# Lee County Board of County Commissioners Agenda Item Summary 

## 1. Action Requested/Purpose:

Approve final acceptance, by Resolution and recording of one (1) Utility Easement, as a donation of water distribution, gravity collection system and reuse meter station to provide potable water service, fire protection, sanitary sewer service and effluent reuse to The Meadows of Estero, a residential development. This is a Developer Contributed asset project located approximately 600' west of US 41 between Pelican Sound Boulevard and William Road.
2. What Action Accomplishes:

Provides adequate utility infrastructure to support development of the subject property and complies with the Lee County Utilities Operations Manual.
3. Management Recommendation:

Approval.

| 4. Departmental Category: 10 - Utilities $C 10 \mathrm{~A}$ |  |  |  | 5. Meeting Date: $10-3 /-06$ |
| :---: | :---: | :---: | :---: | :---: |
| 6. Agenda: |  | 7. Requirement/Purpose (specify) |  | 8. Request Initiated: <br> Commissioner <br> Department Public Works |
|  |  | Statute <br> Ordinance <br> Admin. Code <br> Other |  |  |
|  |  |  |  |
|  |  |  | Division Utilities |  |
|  |  | Approval |  |  |
|  |  |  | Douglas L. Meurer, P.E., Director |  |

## 9. Background:

The Board granted permission to construct the water distribution and gravity collection systems on 10-12-04, Blue Sheet \#20041172.
The Board granted permission to construct the effluent reuse meter station on 8-2-05, Blue Sheet \#20050102.
The installation has been inspected for conformance to the Lee County Utilities Operations Manual.
Satisfactory pressure and bacteriological testing of the water system has been completed.
Satisfactory pressure testing of the force main has been completed.
Satisfactory closed circuit television inspection of the gravity collection system has been performed.
Satisfactory lift station start up has been performed. (L/S\#7834)
Record drawings have been received.
Engineer's Certification of Completion has been provided-copy attached.
Project Location Map-copy attached.
Warranty has been provided-copy attached.
Waiver of Lien has been provided-copy attached.
Certification of Contributed Assets has been provided-copy attached.
$100 \%$ of the connection fees have been paid.
Funds are available for recording fees in account number OD5360748700.504930.
SECTION 33 TOWNSHIP 46S RANGE 25E DISTRICT \#3 COMMISSIONER JUDAH
10. Review for Scheduling


## RESOLUTION ESTABLISHING UTILITY ACCEPTANCE OF DEVELOPER CONTRIBUTED ASSETS <br> IN LEE COUNTY, FLORIDA

WHEREAS, it is the desire of "Shelby Homes at Meadows, Inc.", owner of record, to make a contribution to Lee County Utilities of water facilities (water distribution), and sewer facilities (gravity collection system, reuse meter station), serving "THE MEADOWS OF ESTERO"; and,

WHEREAS, Lee County Utilities requires proof of a Release of Lien, a Warranty (one-year) on all labor and materials, an accurate value of contributed assets, and right-of-way and/or easement-indemnity granted for all systems being contributed to Lee County Utilities; and,

WHEREAS, all of the above information has been received and approved as complete by Lee County Utilities; and,

WHEREAS, Lee County Utilities has recommended to the Board of County Commissioners that the above-named system be accepted for ownership, operation, and maintenance.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF LEE COUNTY, FLORIDA, that the above facilities, for a contributed value of $\mathbf{\$ 1 , 1 5 0 , 6 9 1 . 2 6}$ is hereby ACCEPTED and acknowledged as an addition to Lee County Utilities.

THE FOREGOING RESOLUTION was offered by Commissioner who moved for its adoption. The motion was seconded by Commissioner and, upon being put to a vote, the vote was as follows:

Commissioner Bob Janes:
Commissioner Douglas St. Cerny:
Commissioner Ray Judah:
Commissioner Tammara Ha11:
Commissioner John Albion:

DULY PASSED AND ADOPTED this $\qquad$ day of $\qquad$ , 2006.

ATTEST:
CHARLIE GREEN, CLERK
By: $\qquad$

BOARD OF COUNTY COMMISSIONERS OF LEE COUNTY, FLORIDA

By:
TAMMARA HALL, CHAIRWOMAN

APPROVED AS TO FORM
$\overline{\text { OFFICE OF COUNTY ATTORNEY }}$
BS 20061298-UTL

## LETTER OF COMPLETION

Department of Lee County Utilities
Division of Engineering
Post Office Box 398
Fort Myers，FL 33902
Gentlemen：
This is to certify that the water distribution and sanitary sewer system located in The Meadows of Ester
（Name of Development）
were designed by me and have been constructed in conformance with：
the approved plans and the approved specifications

Upon completion of the work，we observed the following successful tests of the facilities：
Pressure Tests）－Water Main，Pressure Tests）－Force Main
Low Pressure Tests）－Gravity Main TV Inspection，Mandrill－Gravity Main

## Lift Station Start－up

Very truly yours，

## Carl A．Barraco，P．E．

（Owner or Name of Corporation）


President－P．E．No． 38536
（Title）
BARRAFCN + Assoc． 2271 Mcbrym Bht
Foot Mgm，促 33981

FL Cerf of Arthur 7995


## WARRANTY

THE UNDERSIGNED parties do hereby warrant and/or guaranty all work executed by the contractor on the water, sewer and effluent reuse systems of MEADOWS OF ESTERO to be free from defects in material and workmanship for a period of one (1) year from the date of acceptance by the Lee County Board of County Commissioners. The undersigned parties further agree that they will, at their own expense, repair and replace all such defective work and all other work damaged by said defective work under this Warranty-Guaranty

It is furthermore understood that the consideration for the giving of this warranty and/or guaranty is the requirement by the General Conditions and Specifications under which the contract was let that such warranty and/or guaranty would be given.


STATE OF $\qquad$ FL ) ) SS:
COUNTY OF COLLIER )

The foregoing instrument was signed and acknowledged before me this 7 th day of NOV, 2005 by DAVID C SCAFIDI who is personally known to me - $\qquad$ , and who did not take an oath.


Notary PublicSignature

Printed Name of Notary Public

Belinda Burgbacher
Commission \#DD179217
Expires: Jan 22, 2007
Bonded Thru
Atlantic Bonding Co., Inc.
(Notary Seal \& Commission Number)

sournw кsт r,
(Forms - Wartanty - Revised 04/2003)
Warranty - Form.doc

## Waiver and Release of Lien

## UPON FINAL Payment

The undersigned lienor, in consideration of the final payment in the amount of One Million One Hundred Fifety Thousand Six Hundred Ninety One Dollars and Twenty Six Cents $(\$ 1,150,691.26)$ hereby waivers and releases its lien and right to claim a lien for labor, services, or materials furnished to SHELBY HOMES on the job of MEADOWS OF ESTERO to the following described property:

MEADOWS OF ESTERO
(Name of Development/Project)
US 41 AT PELICAN SOUND
(Location)

(Signature of Authorized Representative)
By: DAVID C. SCAFIDI
(Print Name of Authorized Representative)
Title: PROJECT MANAGER

Phone \#: (239)597-2165 Ext. 27
water distribution, sanitary sewer + reuse systems (Facilities Constructed)
$334625 \quad 2700000.00 \mathrm{CE}$
(Strap \# or Section, Township \& Range)

Mitchell \& Stark Construction Company (Name of Firm or Corporation)

6001 SHIRLEY STREET
(Address of Firm or Corporation)
NAPLES, FL $34109-$
(City, State \& Zip Of Firm Or Corporation)
Fax\#: (239)566-7865

## STATE OF FL_)

COUNTY OF COLLIER )

The foregoing instrument was signed and acknowledged before me this 14 th day of _June 2006 by DAVID C. SCAFIDI who is personally known to me - $\qquad$ , and who did not take an oath.

(Notary Seal \& Commission Number)

(Printed Name of Notary Public)

## CERTIFICATION OF CONTRIBUTORY ASSETS

PROJECT NAME: MEADOWS OF ESTERO
STRAP NUMBER: 33-46-25-27-00000-00CE
LOCATION:
US-41 at PELICAN SOUND
OWNER'S NAME: (as shown on Deed) Shelby Homes
OWNER'S ADDRESS: $\quad 6363$ NW $6^{\text {th }}$ Way
OWNER'S ADDRESS: Fort Lauderdale, Fl 33309..
TYPE UTILITY SYSTEM: Potable Water
(Please provide separate 'Certifications' for potable water, sanitary sewer and effluent reuse facilities.)
DESCRIPTION AND COST OF MATERIAL, LABOR, AND SERVICES
Please list each element of the system from the drop-down list provided.
(If more space is required, use additional forms(s).

| ITEM | SIZE | OUANTITY | UNIT | UNIT COST | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PVC C-905 DR-18 | $10^{\prime \prime}$ | 6,465.0 | LF | \$21.72 | \$140,419.80 |
| CL-50 DIP | $10^{\prime \prime}$ | 728.0 | LF | \$25.00 | \$18,200.00 |
| SINGLE WATER SERVICE/COMPLETE | $2^{\prime \prime}$ | 46.0 | EA | \$870.00 | \$40,020.00 |
| STEEL CASING | $20^{\prime \prime}$ | 97.0 | LF | \$110.00 | \$10,670.00 |
| GATE VALVE | $10^{\prime \prime}$ | 15.0 | EA | \$1,220.00 | \$18,300.00 |
| BLOW-OFF ASSEMBLY | $10^{\prime \prime}$ | 2.0 | EA | \$1,280.00 | \$2,560.00 |
| TAPPING SLEEVE W/VALVE | $16^{\prime \prime} \times 10^{\prime \prime}$ | 1.0 | EA | \$3,940.00 | \$3,940.00 |
| TAPPING SLEEVE W/VALVE | $12^{\prime \prime} \times 10^{\prime \prime}$ | 1.0 | EA | \$3,940.00 | \$3,940.00 |
| FIRE HYDRANT ASSEMBLY |  | 24.0 | EA | \$2,880,00 | \$69,120.00 |
| FIRE LINE UP TO AND INCL 1 ST OS + Y VALVE | $3{ }^{11}$ | 27.0 | EA | \$11,376.00 | \$307,152.00 |
| SINGLE WATER SERVICE/COMPLETE | 5/8" | 1.0 | EA | \$500.00 | \$500.00 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| TOTAL |  |  |  |  | \$614,821.80 |

S:IEngrIMMMTEMPMMEADOWS OF ESTERO - CCA - WATERI doc

I do hereby certify that the quantities of material and services described above are a true and accurate representation of the as-installed cost of the systembeing contributed to Lee County and corresponds with the record drawings.
(Address of Firm or Corporation)

Naples, FL 34109 -

## STATE OF $\quad$ FL_ <br> ) SS:

COUNTY OF Collier )

The foregoing instrument was signed and acknowledged before me this 21 st day of September, 2006 by David C. Scafidi who is personally known to me - $\qquad$ , and who did not take an oath.


Notary Public Signature
Belinda Burgbacher
Printed Name of Notary Public
(NOTARY SEAL)

[^0]
## CERTIFICATION OF CONTRIBUTORY ASSETS

PROJECT NAME: MEADOWS OF ESTERO
STRAP NUMBER: 33-46-25-27-00000-00CE
LOCATION: US-41 at PELICAN SOUND
OWNER'S NAME: (as shown on Deed) Shelby Homes
OWNER'S ADDRESS: $\quad 6363$ NW $6^{\text {th }}$ Way
JWNER'S ADDRESS: Fort Lauderdale, Fl 33309-
TYPE UTILITY SYSTEM:_ Sanitary Sewer
(Please provide separate 'Certifications' for potable water, sanitary sewer and effluent reuse facilities.)
DESCRIPTION AND COST OF MATERIAL, LABOR, AND SERVICES
Please list each element of the system from the drop-down list provided.
(If more space is required, use additional forms(s).

| ITEM | SIZE | OUANTITY | UNIT | UNIT COST | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PVC SDR-26 GRAVITY MAIN | $8{ }^{\prime \prime}$ | 6,494.0 | LF | \$25.00 | \$162,350.00 |
| SINGLE SEWER SERVICE W/CLEANOUT | $6^{\prime \prime}$ | 47.0 | EA | \$890.00 | \$41,830.00 |
| MANHOLE | $4^{\text {, }}$ | 31.0 | EA | \$4,310.00 | \$133,610.00 |
| MANHOLE | $6^{\circ}$ | 1.0 | EA | \$6,500.00 | \$6,500.00 |
| LIFT STATION |  | 1.0 | LS | \$95,000.00 | \$95,000.00 |
| TAPPING SLEEVE W/VALVE | $6^{\prime \prime}$ | 245.0 | LF | \$20.00 | \$4,900.00 |
| STEEL CASING | $10^{\prime \prime} \times 6^{\prime \prime}$ | 1.0 | EA | \$2,620.00 | \$2,620.00 |
|  | $16^{\prime \prime}$ | 110.0 | LF | \$100.00 | \$11,000.00 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| TOTAL |  |  |  |  | \$457,810.00 |

S:EngrMMMTEMPIMEADOWS OF ESTERO - CCA - SEWER.doc

I do hereby certify that the quantities of material and services describedtabove are a true and accurate representation of the as-installed cost of the system being contributed to Lee County and corresponds with the record drawings.


David C. Scafidi, Projects Manager
(Name \& Title of Certifying Agent)
Mitchell \& Stark Construction Company
(Name of Firm or Corporation)
6001 Shirley Street
(Address of Firm or Corporation)
Naples, FL 34109 -

## STATE OF ___ FL__ <br> ) SS:

COUNTY OF Collier _)
The foregoing instrument was signed and acknowledged before me this 21 st day of September, 2006 by
$\qquad$ David C. Scafidi who is personally known to me - $\qquad$ , and who did not take an oath.

Belinda Burgbacher
Printed Name of Notary Public
Belinda Burgtacher
Commission $\mathrm{FDOD79219}$
Expires: Jan 22, 2007
ar Bunded Thri:
Adiantic Bonding Co., Inc.
Notary Commission Number
(NOTARY SEAL)

C:IDocuments and SettingsIDscaffidi.MSFLORIDALLocal SettingsiTemporary Internet FilesIOLK732\CERTIFICATION OF CONTRIBUTORY
ASSETS - sewer revised 9-19-06.doc

## CERTIFICATION OF CONTRIBUTORY ASSETS

| PROJECT NAME: | MEADOWS OF ESTERO |
| :--- | :--- |
| STRAP NUMBER: | $33-46-25-27-00000.00 \mathrm{CE}$ (Easement Property for reuse station) |
| LOCATION: | US-41 at PELICAN SOUND |
| OWNER'S NAME: | Shelby Homes at Meadows, Inc. (Meadows of Estero) |
| OWNER'S ADDRESS: | 6363NW 6th Way |
| OWNER'S ADDRESS: | Fort Lauderdale,FL 33309- |

TYPE UTILITY SYSTEM: EFFLUENT REUSE
(Please provide separate 'Certifications' for potable water, sanitary sewer and effluent reuse facilities.)
DESCRIPTION AND COST OF MATERIAL, LABOR, AND SERVICES
Please list each element of the system from the drop-down list provided.

| ITEM | SIZE | OUANTITY | UNIT | UNIT COST | TOTAL |
| :--- | :---: | :---: | :---: | :---: | :---: |
| PVC C-900 DR-18 | $4^{\prime \prime}$ | 22.0 | LF | $\$ 25.43$ | \$559.46 |
| RE-USE METER STATION |  | 1.0 | LS | $\$ 75,000.00$ | $\$ 75,000.00$ |
| TAPPING SLEEVE W/VALVE | $12^{\prime \prime} \times 4^{\prime \prime}$ | 1.0 | EA | $\$ 2,500.00$ | $\$ 2,500.00$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

(If more space is required, use additional forms(s).

Contractor's Certification of Contributory Assets - Form (January 2004)
L: 21840 - Camargo Residential\Lee County Utilities\Cert of Contributory Asstes - Reuse REVISED-9-19-06.doc

I do hereby certify that the quantities of material and services described above are a true and accurate representation of the as-installed cost of the system being contributed to Lee County and corresponds with the record drawings.

| Dignature of Certifying Agent) |
| :--- |
| David C. Scafidi, Project Manager |
| (Name \& Title of Certifying Agent) |
| Mitchell \& Stark Construction Company |
| (Name of Firm or Corporation) |
| 6001 Shirley Street |
| (Address of Firm or Corporation) |
| Naples, FL 34109 - |

## STATE OF __FL__) <br> ) SS:

COUNTY OF Collier $\qquad$ )

The foregoing instrument was signed and acknowledged before me this 21 st day of September, 2006 by David C. Scafidi who is personally known to me - $\qquad$ , and who did not take an oath.


Belinda Burgbacher
Printed Name of Notary Public

(NOTARY SEAL)

[^1]C:IDocuments and Settings\Dscaffidi.MSFLORIDALLocal Settings\Temporary Internet Files\OLK732\Cert of Contributory Asstes - Reuse REVISED-9-19-06.doc


1. Parcel Identification Number (If Parcel ID not available please call County Property Appraiser's Office) $\rightarrow$
2. Mark $(x)$ all
that apply

$\begin{array}{ll}\text { that apply } & \begin{array}{l}\text { Munsaction? } \\ \text { trans }\end{array} \rightarrow \square \\ \text { EASEMENT : }\end{array}$

- Property was improved or cutout from $\rightarrow \square$ with buildings) at time another parcel? of sale/transfer?
MEADOWS OF ESTER CONDOM $\rightarrow \square$

3. Grantor (Seller): EASEMENT :
First MI Corporate Name (if applicable)

4. Date of Sale/Transfer Sale/Transfer Price

5. To the best of your knowledge, were there unusual circumstances or conditions to the sale/transfer

| such as: Forced sale by court order? Foreclosure pending? Distress Sale? Title defects? Corrective Deed? Mineral rights? |
| :--- |
| Sale of a partial or undivided interest? Related to seller by blood or marriage. |

Conventional $\square$ YES $\square$ NO If "Yes", please indicate type or types of financing:
9. Was the sale/transfer financed? YES $/ x$ NO

10. Property Type: Seller Provided $\square$
$\square$ Mark (x) all that apply

11. To the best of your knowledge, was personal property included in the sale/transfer? If "Yes", please state the amount attributable to the personal property. (Round to the nearest dollar.)
12. Amount of Documentary Stamp Tax


Institutional/


YES $\square / X$ NO
13. If no tax is due in number 12, is deed exempt from Documentary Stamp Tax under s. 201.02(6), Florida Statutes?


Under penalties of perjury, I declare that I have read the foregoing return and that the facts stated in it are true. If prepared by someone other than the taxpayer, his/her declaration is base of all inforphation which he/her has any knowledge.
Signature of Grantor or Grantee or Agent $\triangle$ //A


WARNING: FAILURE TO FILE THIS RETURN OR ALTERNATIVE FORM APPROVED BY THE DEPARTMENT OF REVENUE SHALL RESULT INA PENALTY OF $\$ 25.00$ IN ADDITION TO ANY OTHER PENALTY IMPOSED BY THE REVENUE LAW OF FLORIDA.

| To be completed by the Clerk of the Circuit Court's Office | Clerks Date Stamp |
| :---: | :---: |
| This copy to Property Appraiser |  |
| O. R. Book |  |
| and |  |
| Page Number |  |
| and |  |
| File Number |  |
| Date Recorded |  |

1. Parcel Identification Number (If Parcel ID not available please call County Property Appraiser's Office) $\rightarrow$
2. 
3. | Mark $(x)$ all | Multi-parcel <br> thansaction?$\rightarrow$ |
| :--- | :--- | Enter numbers as shown below.

If typing, enter numbers as shown below.

EASEMENT
01234
56
7
89
0123456789
334625270000000 CE
3. Grantor (Seller)

9. Was the sale/transfer financed? YES $\quad \mathrm{X}$ NO If "Yes", please indicate type or types of financing:


Under penalties of perjury, I declare that I have read the foreging refurnfand that the facts stated in it are true. If prepared by someone other than the taxpayer, his/her declaraton is base all informftion of hich he/her has any knowledge.
Signature of Grantor or Grantee or Agent 1 U
WARNING: FALLURE TO FILE THIS RETURN OR ALTERNATIVE FORM APPROVED BY THE DEPARTMENT OF REVENUE SHALL RESULT IN A PENALTY OF \$25.00 IN ADDITION TO ANY OTHER PENALTY IMPOSED BY THE REVENUE LAW OF FLORIDA.

| To be completed by the Clerk of the Circuit Court's Office |  |  |  |  |  |  |  | Clerks Date Stamp |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| This copy to Department of Revenue |  |  |  |  |  |  |  |  |
| O. R. Book |  |  |  |  |  |  |  |  |
| and |  |  |  |  |  |  |  |  |
| Page Number |  |  |  |  |  |  |  |  |
| and |  |  |  |  |  |  |  |  |
| File Number |  |  |  |  |  |  |  |  |
| Date Recorded |  |  |  |  |  |  |  |  |

## TO: RECORDERS OFFICE

## PLEASE PUT MY NAME ON THE ATTENTION LINE:



CHARGE TO: LEE COUNTY UTILITIES LCU 500283

ACCOUNT NO. OD5360748700.504930

THANK YOU.

## FOR UTILITIES USE ONLY:

## BLUE SHEET NO. 20061298-UTL

PROJECT NAME: THE MEADOWS OF ESTERO

## EASEMENT NAME: MEADOWS OF ESTERO CONDOMINIUM, INC

This Instrument Prepared By: Lee County Utilities 1500 Monroe Street - $3^{\text {rd }}$ Floor Fort Myers, Florida 33901

Strap Number(s):
33-46-25-27-00000.00CE

## LCU 500283

(THIS SPACE RESERVED FOR RECORDING)

## GRANT OF PERPETUAL PUBLIC UTILITY EASEMENT

THIS INDENTURE is made and entered into this $\qquad$ day of 2006, by and between "MEADOWS OF ESTERO CONDOMINIUM, INC.," Owner, hereinafter referred to as GRANTOR(S), and "LEE COUNTY", a political subdivision of the State of Florida, hereinafter referred to as GRANTEE.

## WITNESSETH:

1. For and in consideration of the sum of TEN DOLLARS (\$10.00) and other good and valuable consideration, the receipt of which is hereby acknowledged and accepted, GRANTOR hereby grants, bargains, sells and transfers to the GRANTEE, its successors and assigns, a perpetual public utility easement situated in Lee County, Florida, located and described as set forth in Exhibit "A", attached hereto and made a part hereof.
2. GRANTEE, its successors, appointees and assigns, are granted the right, privilege, and authority to construct, replace, renew, extend and maintain a wastewater collection and/or water distribution system, together with, but not limited to, all necessary service connections, manholes, valves, fire hydrants, lift stations and appurtenances, to be located on, under, across and through the easement which is located on the property described (Exhibit " $A$ "), with the additional right, privilege and authority to remove, replace, repair and enlarge said system, and to trim and remove roots, trees, shrubs, bushes and plants, and remove fences or other improvements which may affect the operation of lines, mains and/or utility facilities.

BS 20061298-UTL
(Page 1 of 5)
Perpetual Public Utility Easement - County Attorney Approved for use 02-27-04
3. The public utility easement will not be limited to any particular diameter size or type and/or number of connections to other water/sewer mains for providing water/sewer service to this and any adjacent properties. The total area of this public utility easement is reserved for utility lines, mains, or appurtenant facilities and for any landscaping (excluding trees), walkways, roadways, drainage ways, or similar uses. Houses, fences, buildings, carports, garages, storage sheds, overhangs, or any other structures or portions of structures may not be constructed on or placed within this easement at anytime, present or future, by GRANTOR, or its heirs, successors or assigns.
4. Title to all utilities constructed and/or placed hereunder by GRANTEE or its agents will remain in the GRANTEE, GRANTEE's successors, appointees, and/or assigns.
5. Subject to any pre-existing easements for public highways or roads, railroads, laterals, ditches, pipelines and electrical transmission or distribution lines and telephone and cable television lines covering the land herein described, GRANTOR(S) covenant that they are lawfully seized and possessed of the described real property (Exhibit "A"), have good and lawful right and power to sell and convey it, and that the said property is free from any and all liens and encumbrances, except as herein stated, and accordingly, GRANTOR(S) will forever defend the right, title and terms of this said easement and the quiet possession thereof by GRANTEE against all claims and demands of all other entities.
6. GRANTOR(S), its heirs, successors or assigns, agrees to assume all liability for any consequential damages to any houses, fences, buildings, carports, garages, storage sheds, overhangs, or any other structures or portions of structures subsequently constructed by GRANTOR(S) in violation of paragraph 3. within the above easement, which result from the required activities of the GRANTEE for any construction, maintenance or repairs to the utilities located within the above-described easement.
7. GRANTEE will be liable for money damages in tort for any injury to or loss of property, personal injury, or death caused by the negligent or wrongful act(s) or omission(s) of any official or employee of the GRANTEE while acting within the scope of the official's or employee's office or employment under circumstances in which a private person would be found to be liable in accordance with the general laws of the State of Florida, and subject to the limitations as set out in Section 768.28 , Florida Statutes, as it may be revised, amended or renumbered from time to time.
8. GRANTEE will have reasonable right of access across GRANTOR's property for the purposes of reaching the described easement (Exhibit " $A$ ") on either paved or unpaved surfaces. Any damage to GRANTOR's property or permitted improvements thereon as the result of such access to the described easement or the construction, maintenance, or repairs located within the described easement shall be
(Page 2 of 5)
Perpetua? Public Utility Easement Grant - County Attorney Approved for Use 02-27-04.doc
restored by GRANTEE, to the condition in which it existed prior to the damage, as is reasonably practicable.
9. By acceptance of this easement, the GRANTEE assumes no responsibility for ownership or maintenance of any associated roads. The easement is strictly for utility purposes.
10. This easement will be binding upon the parties hereto, their successors in interest and any assigns.
(Balance of Page Left Intentionally Blank)


IN WITNESS WHEREOF, the GRANTOR has caused this document to be signed on the date and year first above written.

[ ${ }^{\text {st }}$ Witness' Signature]
Enc A Simon
[Type or Print Name]


Jock \&. SRONT E
[Type or Print Name]

BY:


Robert Shelley
[Type or Print Name]

- Authorized Agent of Meadows of Estero-Bonit:Springs Limited Partnership, a Florida $\lfloor$ td Partnership
[Title]


## STATE OF FLORIDA

county of Browaros

The foregoing instrument was signed and acknowledged before me this $\qquad$ day of November 200 5 by Robert Shelley who produced the following as identification or is personally know to me, and who did/did not take an oath.
[stamp or seal]

[Signature of Notary]

## Eric Simon

[T Printed Name]

Approved and accepted for and on behalf of Lee County, Florida, this $\qquad$ day of $\qquad$ , 2006.

## ATTEST:

## CHARLIE GREEN, CLERK

BY:
Deputy Clerk

BOARD OF COUNTY COMMISSIONERS OF LEE COUNTY, FLORIDA

BY:
Tammara Hall, Chairwoman

APPROVED AS TO FORM
BY:
Office of the County Attorney Scott S. Coovert, Esquire

# DESCRIPTION 

Parcel in<br>Section 33, Township 46 South, Range 25 East<br>Lee County, Florida

A tract or parcel of land lying in Section 33, Township, 46 South, Range 25 East, Lee County, Florida, said tract or parcel being more particularly described as follows:

From the Southwest Corner of said Section 33 run $\mathrm{NoO}^{\circ} 5^{\prime} 23^{\prime \prime} \mathrm{W}$ along the West line of the Southwest Quarter of said Section 33 for 30.00 feet to an intersection with the Northerly right-of-way line of Williams Road ( 60 feet wide); thence run $\mathrm{N} 88^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{E}$ along said Northerly right of way line for $1,382.17$ feet to the POINT OF BEGINNING (Parcel U-1); From said Point of Beginning run $\mathrm{NOO}^{\circ} 58^{\prime} 23^{\prime \prime} \mathrm{W}$ for 133.07 feet; thence run N $28^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{E}$ for 21.98 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 80.00 feet (delta $60^{\circ}$ oo'oo") (chord bearing $\mathrm{N}_{5} 8^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{E}$ ) (chord 80.00 feet) for 83.78 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{E}$ for 288.96 feet to a point of curvature; thence run northeasterly along an arc of curve to the left of radius 45.00 feet (delta $89^{\circ} 36^{\prime} 07^{\prime \prime}$ ) (chord bearing $\mathrm{N} 43^{\circ} 45^{\prime} 48^{\prime \prime} \mathrm{E}$ ) (chord 63.42 feet) for 70.37 feet to a point of tangency; thence run $\mathrm{No1}^{\circ} \mathrm{O}^{\prime}{ }^{\prime} 16^{\prime \prime} \mathrm{W}$ for 491.46 feet to a point of curvature; thence run northerly along an arc of curve to the left of radius 220.00 feet (delta $28^{\circ} 53^{\prime} 344^{\prime \prime}$ ) (chord bearing $\mathrm{N} 15^{\circ} 29^{\prime} \mathrm{O} 3^{\prime \prime} \mathrm{W}$ ) (chord 109.77 feet) for 110.94 feet to a point of tangency; thence run $\mathrm{N} 29^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{W}$ for 106.71 feet to a point of curvature; thence run northerly along an arc of curve to the right of radius 280.00 feet (delta $28^{\circ} 53^{\prime} 49^{\prime \prime}$ ) (chord bearing $\mathrm{N}^{\prime} 5^{\circ} 28^{\prime} 55$ "W) (chord 139.72 feet) for 141.22 feet to a point of tangency; thence run $\mathrm{No1}^{\circ} \mathrm{O}^{\prime}{ }^{\prime} \mathrm{O} 1^{\prime \prime} \mathrm{W}$ for 647.65 feet to a point of curvature; thence run northerly along an arc of curve to the right of radius 130.00 feet (delta $29^{\circ} 27^{\prime} 34^{\prime \prime}$ ) (chord bearing N13 ${ }^{\circ} 41^{\prime} 46^{\prime \prime} \mathrm{E}$ ) (chord 66.11 feet) for 66.84 feet; thence run $\mathrm{N} 64^{\circ} 56^{\prime} 34^{\prime \prime} \mathrm{W}$ along a non-tangent line for 102.51 feet; thence run $\mathrm{N} 25^{\circ} \mathrm{O} 3^{\prime} 26^{\prime \prime} \mathrm{E}$ for 15.00 feet; thence run $S 64^{\circ} 56^{\prime} 34^{\prime \prime} \mathrm{E}$ for 104.27 feet to a point on a non-tangent curve; thence run northeasterly along an arc of curve to the right of radius 130.00 feet (delta $53^{\circ} 20^{\prime} 45^{\prime \prime}$ ) (chord bearing $\mathrm{N} 61^{\circ} 45^{\prime} 32^{\prime \prime} \mathrm{E}$ ) (chord 116.71 feet) for 121.04 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 284.14 feet to a point of curvature; thence run northeasterly along an arc of curve to the left of radius 9.50 feet (delta $68^{\circ} 20^{\prime} 03^{\prime \prime}$ ) (chord bearing $\mathrm{N} 54^{\circ} 15^{\prime} 53^{\prime \prime} \mathrm{E}$ ) (chord 10.67 feet) for 11.33 feet to an intersection with the Southerly right of way line of Pelican Sound Drive (200 feet wide) being designated as POINT "D"; thence run $\mathrm{N} 88^{\circ}{ }^{\circ} 5^{\prime} 54^{\prime \prime} \mathrm{E}$ along said right of way for 10.35 feet to a point on a non-tangent curve being designated as POINT " C "; thence run southwesterly along an arc of curve to the right of radius 19.50 feet (delta $79^{\circ} 38^{\prime} 18^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{4} 8^{\circ} 36^{\prime} 45^{\prime \prime} \mathrm{W}$ ) (chord 24.97 feet) for $\mathbf{2 7 . 1 0}$ feet to a point of tangency; thence run $\mathrm{S}_{8} 8^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 284.14 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 120.00 feet (delta $89^{\circ} 27^{\prime} 55^{\prime \prime}$ ) (chord bearing $543^{\circ} 41^{\prime} 57^{\prime \prime} \mathrm{W}$ ) (chord 168.91 feet) for 187.38 feet to a point of tangency; thence run So1 ${ }^{\circ} \mathrm{O} 2^{\prime} \mathrm{O} 1 \mathrm{E} \mathrm{E}$ for 647.65 feet to a point of curvature; thence run southerly along an arc of curve to the left of radius 270.00 feet (delta $28^{\circ} 53^{\prime} 49^{\prime \prime}$ ) (chord bearing $\mathrm{S} 15^{\circ}{ }^{\circ} 8^{\prime} 55^{\prime \prime} \mathrm{E}$ ) (chord 134.73 feet) for 136.17 feet to a point of tangency; thence run S29 ${ }^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{E}$ for 106.71 feet to a point of curvature; thence run southerly along an arc of curve to the right of radius 230.00 feet (delta $28^{\circ} 53^{\prime} 34^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{1} 5^{\circ} 29^{\prime} \mathrm{O} 3^{\prime \prime} \mathrm{E}$ ) (chord 114.76 feet) for 115.98 feet to a point of tangency; thence run So1 ${ }^{\circ} \mathrm{O} 2^{\prime} 16^{\prime \prime} \mathrm{E}$ for 491.46 feet to a point of curvature; thence run southwesterly along an arc of curve to the right of radius 55.00 feet (delta $89^{\circ} 36^{\prime} \mathrm{O} 7^{\prime \prime}$ ) (chord bearing $543^{\circ} 45^{\prime} 48^{\prime \prime} \mathrm{W}$ ) (chord 77.51 feet) for 86.01 feet to a point of tangency; thence run $\mathrm{S}_{2} 8^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{W}$ for 288.96 feet to a point of curvature;

## DESCRIPTION (cont.)

thence run southwesterly along an arc of curve to the left of radius 70.00 feet (delta $90^{\circ}{ }^{\circ} 0^{\prime}{ }^{\circ} 0^{\prime \prime}$ ) (chord bearing S43 ${ }^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ ) (chord 98.99 feet) for 109.96 feet to a point of tangency; thence run $\mathrm{So1}^{\circ} 26^{\prime}$ o8"E for 112.10 feet to an intersection with the Northerly right-of-way line of Williams Road ( 60 feet wide) being designated as POINT "A"; thence run S88 ${ }^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said right of way line for 11.35 feet to the POINT OF BEGINNING.

AND
From the point designated as POINT " A " run $\mathrm{N} 88^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{E}$ along said Northerly right-of-way line of Williams Road for 102.53 feet to the POINT OF BEGINNING (Parcel U-2).

From said Point of Beginning run N46 ${ }^{\circ} 26^{\prime}$ o8" W for 41.76 feet; thence run $N 01^{\circ}{ }^{\circ} 6^{\prime} \mathrm{O} 8$ " W for 80.57 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 27.00 feet (delta $90^{\circ} 00^{\prime} 00$ ") (chord bearing N43 $33^{\prime} 52^{\prime \prime} \mathrm{E}$ ) (chord 38.18 feet) for 42.41 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{E}$ for 258.96 feet to a point of curvature; thence run northeasterly along an arc of curve to the left of radius 100.00 feet (delta $89^{\circ} 36^{\prime} \mathrm{O} 77^{\prime \prime}$ ) (chord bearing $\mathrm{N} 43^{\circ} 45^{\prime} 48^{\prime \prime} \mathrm{E}$ ) (chord 140.93 feet) for 156.38 feet to a point of tangency; thence run $\mathrm{No1}^{\circ} \mathrm{O}^{\prime} 16^{\prime \prime} \mathrm{W}$ for 491.46 feet to a point of curvature; thence run northerly along an arc of curve to the left of radius 275.00 feet (delta $19^{\circ} 26^{\prime} 04^{\prime \prime}$ ) (chord bearing $\mathrm{N}_{10}{ }^{\circ} 45^{\prime} 18^{\prime \prime} \mathrm{W}$ ) (chord 92.83 feet) for 93.28 feet to a point of reverse curvature; thence run northerly along an arc of curve to the right of radius 37.00 feet (delta $80^{\circ} 32^{\prime} 30^{\prime \prime}$ ) (chord bearing $\mathrm{N} 19^{\circ} 47^{\prime} 55^{\prime \prime} \mathrm{E}$ ) (chord 47.83 feet) for 52.01 feet to a point of tangency; thence run $\mathrm{N} 60^{\circ} \mathrm{O} 4^{\prime} 10^{\prime \prime} \mathrm{E}$ for 33.12 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 75.00 feet (delta $14^{\circ} 26^{\prime} 35^{\prime \prime}$ ) (chord bearing $\mathrm{N} 67^{\circ} 17^{\prime} 28^{\prime \prime} \mathrm{E}$ ) (chord 18.86 feet) for 18.91 feet to a point of tangency; thence run $\mathrm{N} 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{E}$ for 76.57 feet to a point of curvature; thence run easterly along an arc of curve to the right of radius 815.00 feet (delta $28^{\circ} \mathrm{O} 4^{\prime} \mathrm{O} 9^{\prime \prime}$ ) (chord bearing N88 ${ }^{\circ} 3^{\prime}{ }^{\prime} 50^{\prime \prime} \mathrm{E}$ ) (chord 395.29 feet) for 399.27 feet to a point of reverse curvature; thence run easterly along an arc of curve to the left of radius 525.00 feet (delta $14^{\circ} \mathrm{O} 2^{\prime} \mathrm{O} 5^{\prime \prime}$ ) (chord bearing $\mathrm{S} 84^{\circ} 26^{\prime} \mathrm{O} 8^{\prime \prime} \mathrm{E}$ ) (chord 128.28 feet) for 128.60 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 32^{\prime} 50$ " E for 168.01 feet to a point on a nontangent curve being designated as POINT " B "; thence run southerly along an arc of curve to the left of radius 500.00 feet (delta $01^{\circ} 11^{\prime} 32^{\prime \prime}$ ) (chord bearing S $14^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{W}$ ) (chord 10.40 feet) for 10.40 feet; thence run $\mathrm{S}_{8} 8^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}$ along a non-tangent line for 17.12 feet to an intersection with the East line of the Southwest Quarter (SW 1/4) of said Section 33; thence run $\mathrm{So1}^{\circ} \mathrm{O}^{\prime} 3^{\prime \prime \prime} \mathrm{E}$ along said East line for 247.01 feet to the Northeast Corner of the Southeast Quarter (SE 1/4) of the Southeast Quarter (SE 1/4) of the Southwest Quarter (SW $1 / 4$ ) of said Section 33; thence run $\mathrm{S}_{8} 8^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}$ along the North line of said Fraction for 15.00 feet; thence run $\mathrm{No1}^{\circ} \mathrm{O}_{3}{ }^{\prime} 48^{\prime \prime} \mathrm{W}$ for 247.01 feet; thence run $\mathrm{S}_{8} 8^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}$ for 133.02 feet to a point of curvature; thence run westerly along an arc of curve to the right of radius 535.00 feet (delta $14^{\circ} \mathrm{O} 2^{\prime} \mathrm{O} 5^{\prime \prime}$ ) (chord bearing $\mathrm{N} 84^{\circ} 26^{\prime} \mathrm{O} 8^{\prime \prime} \mathrm{W}$ ) (chord 130.72 feet) for 131.05 feet to a point of reverse curvature; thence run westerly along an arc of curve to the left of radius 805.00 feet (delta $28^{\circ} 04^{\prime} 09^{\prime \prime}$ ) (chord bearing S88 ${ }^{\circ} 32^{\prime} 50^{\prime \prime W}$ ) (chord 390.44 feet) for 394.37 feet to a point of tangency; thence run $\mathrm{S} 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W}$ for 76.57 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 65.00 feet (delta $14^{\circ} 26^{\prime} 35^{\prime \prime}$ ) (chord bearing $\mathrm{S} 67^{\circ} 17^{\prime} 28^{\prime \prime} \mathrm{W}$ ) (chord 16.34 feet) for 16.38 feet to a point of tangency; thence run $S 60^{\circ} \mathrm{O} 4^{\prime} 10^{\prime \prime} \mathrm{W}$ for 33.12 feet to a point of curvature; thence run southerly along an arc of curve to the left of radius 27.00 feet (delta $80^{\circ} 32^{\prime} 30^{\prime \prime}$ ) (chord bearing S19 $47^{\circ} 55^{\prime \prime} \mathrm{W}$ ) (chord 34.91 feet) for 37.95 feet to a point of reverse curvature;

## DESCRIPTION (cont.)

thence run southerly along an arc of curve to the right of radius 285.00 feet (delta $19^{\circ} 26^{\prime} 04^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{10}{ }^{\circ} 45^{\prime} 18^{\prime \prime} \mathrm{E}$ ) (chord 96.21 feet) for 96.67 feet to a point of tangency; thence run $\mathrm{So1}^{\circ}{ }^{\circ}{ }^{\prime}{ }^{\prime} 16^{\prime \prime} \mathrm{E}$ for 486.62 feet; thence run $\mathrm{S} 63^{\circ} 34^{\prime} 21^{\prime \prime} \mathrm{E}$ for 122.96 feet; thence run $\mathrm{S} 19^{\circ} 36^{\prime} 31{ }^{\prime \prime} \mathrm{W}$ for 196.84 feet to an intersection with said Northerly right-of-way line of Williams Road ( 60 feet wide); thence run $\mathrm{S}_{8} 8^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said Northerly right of way line for 16.07 feet; thence run $\mathrm{N} 19^{\circ} 36^{\prime} 31^{\prime \prime} \mathrm{E}$ for 189.30 feet; thence run $\mathrm{N} 63^{\circ} 34^{\prime} 21^{\prime \prime} \mathrm{W}$ for 102.55 feet to a point on a non-tangent curve; thence run southwesterly along an arc of curve to the right of radius 110.00 feet (delta $83^{\circ} 28^{\prime} 36^{\prime \prime}$ ) (chord bearing S $46^{\circ} 49^{\prime} 34^{\prime \prime} \mathrm{W}$ ) (chord 146.46 feet) for 160.26 feet to a point of tangency; thence run $\mathrm{S} 88^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{W}$ for 144.57 feet; thence run So1 ${ }^{\circ} 26^{\prime}$ '09"E for 84.71 feet; thence run $\mathrm{Si}^{\circ} 30^{\prime} 27^{\prime \prime} \mathrm{E}$ for 44.12 feet to an intersection with said Northerly right-of-way line of Williams Road; thence run $\mathrm{S}_{8} 8^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said Northerly right of way line for 15.61 feet; thence run $\mathrm{N}^{\prime} 7^{\circ} 30^{\prime} 27^{\prime \prime} \mathrm{W}$ for 41.91 feet; thence run $\mathrm{No1}{ }^{\circ}{ }^{2} 6^{\prime} \mathrm{O} 9^{\prime \prime} \mathrm{W}$ for 86.83 feet; thence run $\mathrm{S}_{8} 8^{\circ} 33^{\prime} 51^{\prime \prime} \mathrm{W}$ for 99.38 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 17.00 feet (delta $90^{\circ}{ }^{\circ} 0^{\prime}{ }^{\circ} 0^{\prime \prime}$ ) (chord bearing S43 ${ }^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ ) (chord 24.04 feet) for 26.70 feet to a point of tangency; thence run $\mathrm{So1}{ }^{\circ} 26^{\prime} \mathrm{O} 8^{\prime \prime} \mathrm{E}$ for 82.06 feet; thence run $\mathrm{S} 46^{\circ} 32^{\prime} 34^{\prime \prime} \mathrm{E}$ for 39.73 feet to an intersection with said Northerly right-of-way line of Williams Road; thence run $\mathrm{S} 88^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said Northerly right of way line for 8.62 feet to the POINT OF BEGINNING.

## AND

From the point designated as POINT " B " run northerly along an arc of curve to the right of radius 500.00 feet (delta $00^{\circ} 35^{\prime} 56^{\prime \prime}$ ) (chord bearing $\mathrm{N} 15^{\circ} 27^{\prime} 59^{\prime \prime} \mathrm{E}$ ) (chord 5.23 feet) for 5.23 feet to the POINT OF BEGINNING (Parcel U-3).

From said Point of Beginning run $\mathrm{S} 88^{\circ} 32^{\prime} 50$ "W for 57.17 feet to a point of cusp; thence run northeasterly along an arc of curve to the left of radius 55.00 feet (delta $56^{\circ} 56^{\prime} 39^{\prime \prime}$ ) (chord bearing $\mathrm{N} 60^{\circ} \mathrm{O} 4^{\prime} 30^{\prime \prime} \mathrm{E}$ ) (chord 52.44 feet) for 54.66 feet; thence run $\mathrm{N} 88^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{E}$ along a non-tangent line for 19.55 feet to a point on a non-tangent curve; thence run southerly along an arc of curve to the left of radius 500.00 feet (delta $03^{\circ} \mathrm{O} 1^{\prime} 31^{\prime \prime}$ ) (chord bearing $\mathrm{Sin}^{\circ} 16^{\prime} 42^{\prime \prime} \mathrm{W}$ ) (chord 26.40 feet) for 26.40 feet to the POINT OF BEGINNING.

AND
From the point designated as POINT " C " run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ along the Southerly right of way line of Pelican Sound Drive ( 200 feet wide) for 64.45 feet to the POINT OF BEGINNING (Parcel U-4).

From said Point of Beginning run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ along said right of way line for 10.01 feet to a point on a non-tangent curve; thence run southerly along an arc of curve to the left of radius 132.00 feet (delta $05^{\circ} 58^{\prime} 59^{\prime \prime}$ ) (chord bearing So7 ${ }^{\circ} 24^{\prime} 58^{\prime \prime} \mathrm{E}$ ) (chord 13.78 feet) for 13.78 feet; thence run $\mathrm{S} 45^{\circ} 39^{\prime} 39^{\prime \prime} \mathrm{E}$ along a non-tangent line for 29.30 feet; thence run N62 ${ }^{\circ}$ oo' $14^{\prime \prime} \mathrm{E}$ for 5.59 feet; thence run $\mathrm{S} 27^{\circ} 59^{\prime} 46^{\prime \prime} \mathrm{E}$ for 14.92 feet; thence run $\mathrm{S} 56^{\circ} 42^{\prime} 22^{\prime \prime} \mathrm{E}$ for 4.25 feet; thence run $\mathrm{S} 27^{\circ} 59^{\prime} 46^{\prime \prime} \mathrm{E}$ for 7.34 feet; thence run So1 ${ }^{\circ} \mathrm{O}{ }^{\prime}$ O1" E for 41.83 feet; thence run $\mathrm{S} 63^{\circ} \mathrm{O} 7^{\prime} 40$ "W for 7.82 feet to a point on a non-tangent curve; thence run southerly along an arc of curve to the right of radius 118.00 feet (delta $10^{\circ} 39^{\prime} 43^{\prime \prime}$ ) (chord bearing $\mathrm{So6}^{\circ} 21^{\prime} 52^{\prime \prime} \mathrm{E}$ ) (chord 21.93 feet) for 21.96 feet to a point of tangency; thence run So1 ${ }^{\circ} \mathrm{O}^{\prime}{ }^{\prime} \mathrm{O1}^{\prime \prime} \mathrm{E}$ for 430.53 feet to a point of curvature;

## DESCRIPTION (cont.)

thence run southeasterly along an arc of curve to the left of radius 82.00 feet (delta $58^{\circ} 24^{\prime} 43^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{3} 0^{\circ} 14^{\prime} 22^{\prime \prime} \mathrm{E}$ ) (chord 80.02 feet) for 83.60 feet to a point of reverse curvature; thence run southerly along an arc of curve to the right of radius 65.00 feet (delta $109^{\circ} 57^{\prime} 16^{\prime \prime}$ ) (chord bearing So4 ${ }^{\circ} 28^{\prime}{ }^{\prime} 5^{\prime \prime} \mathrm{E}$ ) (chord 106.46 feet) for 124.74 feet; thence run $\mathrm{S}_{3} 2^{\circ} \mathrm{O} 5^{\prime} 39^{\prime \prime} \mathrm{E}$ along a non-tangent line for 22.47 feet to a point of curvature; thence run southeasterly along an arc of curve to the left of radius 30.20 feet (delta $39^{\circ} 51^{\prime} 46^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{5} 2^{\circ} \mathrm{O} 1^{\prime} 32^{\prime \prime} \mathrm{E}$ ) (chord 20.59 feet) for 21.01 feet to a point of reverse curvature; thence run southeasterly along an arc of curve to the right of radius 32.50 feet (delta $79^{\circ} 06^{\prime} 50^{\prime \prime}$ ) (chord bearing S32 ${ }^{\circ} 24^{\prime} \mathrm{OO}{ }^{\prime \prime} \mathrm{E}$ ) (chord 41.39 feet) for 44.88 feet to a point of tangency; thence run $\mathrm{So} 7^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{W}$ for 78.35 feet to a point on a non-tangent curve; thence run westerly along an arc of curve to the left of radius 870.00 feet (delta $00^{\circ} 59^{\prime} 16^{\prime \prime}$ ) (chord bearing $\mathrm{N} 82^{\circ} 50^{\prime} 35^{\prime \prime} \mathrm{W}$ ) (chord 15.00 feet) for 15.00 feet; thence run $\mathrm{N} 07^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{E}$ along a nontangent line for 78.35 feet to a point of curvature; thence run northwesterly along an arc of curve to the left of radius 17.50 feet (delta $79^{\circ} \mathrm{O} 6^{\prime} 50^{\prime \prime}$ ) (chord bearing $\mathrm{N} 32^{\circ} 24^{\prime} \mathrm{oo}{ }^{\prime \prime} \mathrm{W}$ ) (chord 22.29 feet) for 24.16 feet to a point of reverse curvature; thence run northwesterly along an arc of curve to the right of radius 45.20 feet (delta $39^{\circ} 51^{\prime} 46^{\prime \prime}$ ) (chord bearing $\mathrm{N} 52^{\circ} \mathrm{O} 1^{\prime} 32^{\prime \prime} \mathrm{W}$ ) (chord 30.82 feet) for 31.45 feet to a point of tangency; thence run $\mathrm{N} 32^{\circ} 05^{\prime} 39^{\prime \prime} \mathrm{W}$ for 22.27 feet to a point on a non-tangent curve; thence run westerly along an arc of curve to the right of radius 65.00 feet (delta $52^{\circ} 39^{\prime} 17^{\prime \prime}$ ) (chord bearing N89 ${ }^{\circ} 54^{\prime} 39^{\prime \prime} \mathrm{W}$ ) (chord 57.65 feet) for 59.73 feet; thence run $\mathrm{So}^{\circ}{ }^{\circ} 19^{\prime} 15^{\prime \prime} \mathrm{W}$ along a non-tangent line for 128.82 feet to a point on a non-tangent curve; thence run westerly along an arc of curve to the left of radius 870.00 feet (delta $01^{\circ} 58^{\prime} 55^{\prime \prime}$ ) (chord bearing $588^{\circ} 50^{\prime} 46^{\prime \prime} \mathrm{W}$ ) (chord 30.09 feet) for 30.09 feet; thence run No3 ${ }^{\circ} 19^{\prime} 15^{\prime \prime} \mathrm{E}$ along a non-tangent line for 129.55 feet; thence run No1 ${ }^{\circ} \mathrm{O}^{\prime}{ }^{\circ} \mathrm{O} 1^{\prime \prime} \mathrm{W}$ for 20.96 feet to a point on a non-tangent curve; thence run northerly along an arc of curve to the right of radius 70.00 feet (delta $31^{\circ} \mathrm{OO} 10^{\prime \prime}$ ) (chord bearing $\mathrm{N} 16^{\circ} 32^{\prime} \mathrm{O} 6^{\prime \prime} \mathrm{W}$ ) (chord 37.42 feet) for 37.88 feet to a point of tangency; thence run $\mathrm{No1}^{\circ}{ }^{\circ} \mathbf{o 2 ' O 1}^{\prime \prime} \mathrm{W}$ for 478.53 feet to a point of curvature; thence run northwesterly along an arc of curve to the left of radius 52.00 feet (delta $69^{\circ} 45^{\prime} 42^{\prime \prime}$ ) (chord bearing N $35^{\circ} 54^{\prime} 52^{\prime \prime} \mathrm{W}$ ) (chord 59.47 feet) for 63.31 feet to a point of reverse curvature; thence run northwesterly along an arc of curve to the right of radius 68.00 feet (delta $49^{\circ} 23^{\prime} 31^{\prime \prime}$ ) (chord bearing $\mathrm{N} 46^{\circ} \mathrm{O} 5^{\prime} 58^{\prime \prime W}$ ) (chord 56.82 feet) for 58.62 feet to a point of reverse curvature; thence run northwesterly along an arc of curve to the left of radius 57.00 feet (delta $70^{\circ} 09^{\prime} 54^{\prime \prime}$ ) (chord bearing $\mathrm{N}_{5} 6^{\circ} 29^{\prime} \mathrm{O} 9^{\prime \prime} \mathrm{W}$ ) (chord 65.52 feet) for 69.80 feet to a point of tangency; thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 219.61 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 65.00 feet (delta $89^{\circ} 27^{\prime \prime} 55^{\prime \prime}$ ) (chord bearing S $43^{\circ} 41^{\prime} 57^{\prime \prime} \mathrm{W}$ ) (chord 91.49 feet) for 101.50 feet to a point of tangency; thence run $\mathrm{So1}^{\circ} \mathrm{O}^{\prime} \mathrm{O} 1^{\prime \prime} \mathrm{E}$ for 647.65 feet to a point of curvature; thence run southerly along an arc of curve to the left of radius 215.00 feet (delta $28^{\circ} 53^{\prime} 49^{\prime \prime}$ ) (chord bearing S15 ${ }^{\circ} 28^{\prime} 55^{\prime \prime} \mathrm{E}$ ) (chord 107.29 feet) for 108.43 feet to a point of tangency; thence run $\mathrm{S} 29^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{E}$ for 33.98 feet to a point of curvature; thence run easterly along an arc of curve to the left of radius 27.00 feet (delta $90^{\circ} \mathrm{OO}^{\prime} \mathrm{OO}{ }^{\prime \prime}$ ) (chord bearing S74 ${ }^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{E}$ ) (chord 38.18 feet) for 42.41 feet to a point of tangency; thence run $\mathrm{N} 60^{\circ} \mathrm{O} 4^{\prime} 10^{\prime \prime} \mathrm{E}$ for 28.87 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 135.00 feet (delta $14^{\circ} 26^{\prime} 35^{\prime \prime}$ ) (chord bearing $N 67^{\circ} 17^{\prime} 28^{\prime \prime} \mathrm{E}$ ) (chord 33.94 feet) for 34.03 feet to a point of tangency; thence run $\mathrm{N} 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{E}$ for 24.63 feet; thence run $\mathrm{S} 15^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{E}$ for 5.00 feet; thence run $\mathrm{N} 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{E}$ for 51.93 feet to a point of curvature; thence run easterly along an arc of curve to the right of radius 870.00 feet (delta $28^{\circ} 04^{\prime} 09^{\prime \prime}$ ) (chord bearing $\mathrm{N} 88^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{E}$ ) (chord 421.96 feet) for 426.21 feet to a point of reverse curvature; thence run easterly along an arc of curve to the left of radius 470.00 feet (delta $11^{\circ} 48^{\prime} 48^{\prime \prime}$ ) (chord bearing S83 ${ }^{\circ} 19^{\prime} 29^{\prime \prime} \mathrm{E}$ ) (chord 96.73 feet) for 96.90 feet to a point of compound curvature;

## DESCRIPTION (cont.)

thence run northeasterly along an arc of curve to the left of radius 86.00 feet (delta $59^{\circ} 39^{\prime} 04^{\prime \prime}$ ) (chord bearing $\mathrm{N} 60^{\circ} 56^{\prime} 35^{\prime \prime} \mathrm{E}$ ) (chord 85.55 feet) for 89.54 feet to a point of reverse curvature; thence run northeasterly along an arc of curve to the right of radius 65.00 feet (delta $61^{\circ} 03^{\prime} 48^{\prime \prime}$ ) (chord bearing $\mathrm{N} 61^{\circ} 38^{\prime} 57^{\prime \prime} \mathrm{E}$ ) (chord 66.04 feet) for 69.27 feet to a point on a non-tangent curve; thence run southeasterly along an arc of curve to the left of radius 315.00 feet (delta $05^{\circ} 48^{\prime} 59^{\prime \prime}$ ) (chord bearing $555^{\circ} 29^{\prime} 53^{\prime \prime} \mathrm{E}$ ) (chord 31.96 feet) for 31.98 feet to a point of cusp; thence run westerly along an arc of curve to the left of radius 55.00 feet (delta $90^{\circ} 28^{\prime} 35^{\prime \prime}$ ) (chord bearing $576^{\circ} 21^{\prime} 21^{\prime \prime} \mathrm{W}$ ) (chord 78.10 feet) for 86.85 feet to a point of reverse curvature; thence run southwesterly along an arc of curve to the right of radius 96.00 feet (delta $59^{\circ} 39^{\prime} \mathrm{O} 4^{\prime \prime}$ ) (chord bearing $\mathrm{SbO}^{\circ} 56^{\prime} 35^{\prime \prime} \mathrm{W}$ ) (chord 95.49 feet) for 99.95 feet to a point of compound curvature; thence run westerly along an arc of curve to the right of radius 480.00 feet (delta $11^{\circ} 48^{\prime} 48^{\prime \prime}$ ) (chord bearing N83 $3^{\circ} 19^{\prime} 29^{\prime \prime} \mathrm{W}$ ) (chord 98.79 feet) for 98.97 feet to a point of reverse curvature; thence run westerly along an arc of curve to the left of radius 860.00 feet (delta $28^{\circ} \mathrm{O} 4^{\prime} \mathrm{O} 9^{\prime \prime}$ ) (chord bearing $\mathrm{S}^{\prime} 8^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}$ ) (chord 417.11 feet) for 421.32 feet to a point of tangency; thence run $S 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W}$ for 56.93 feet; thence run $\mathrm{N} 15^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{W}$ for 5.00 feet; thence run $\mathrm{S} 74^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W}$ for 19.63 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 125.00 feet (delta $14^{\circ} 26^{\prime} 35^{\prime \prime}$ ) (chord bearing $567^{\circ} 17^{\prime} 28^{\prime \prime} \mathrm{W}$ ) (chord 31.43 feet) for 31.51 feet to a point of tangency; thence run $\mathrm{S}^{\circ} 0^{\circ} \mathrm{O} 4^{\prime} 10^{\prime \prime} \mathrm{W}$ for 28.87 feet to a point of curvature; thence run westerly along an arc of curve to the right of radius 37.00 feet (delta $90^{\circ} 00^{\prime} 00 \prime$ ") (chord bearing $\mathrm{N} 74^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{W}$ ) (chord 52.33 feet) for 58.12 feet to a point of tangency; thence run $\mathrm{N} 29^{\circ} 55^{\prime} 50^{\prime \prime} \mathrm{W}$ for 33.98 feet to a point of curvature; thence run northerly along an arc of curve to the right of radius 225.00 feet (delta $28^{\circ} 53^{\prime} 49^{\prime \prime}$ ) (chord bearing N $15^{\circ} 28^{\prime} 55^{\prime \prime} \mathrm{W}$ ) (chord 112.28 feet) for 113.48 feet to a point of tangency; thence run $\mathrm{No1}^{\circ} \mathrm{O}^{\prime}{ }^{\circ} \mathrm{O}{ }^{\prime \prime} \mathrm{W}$ for 647.65 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 75.00 feet (delta $89^{\circ} 27^{\prime} 55^{\prime \prime}$ ) (chord bearing N43 $41^{\prime} 57^{\prime \prime} \mathrm{E}$ ) (chord 105.57 feet) for 117.11 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 219.61 feet to a point of curvature; thence run southeasterly along an arc of curve to the right of radius 67.00 feet (delta $70^{\circ} 09^{\prime} 54^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{5} 6^{\circ} 29^{\prime} \mathrm{O} 9^{\prime \prime} \mathrm{E}$ ) (chord 77.02 feet) for 82.05 feet to a point of reverse curvature; thence run southeasterly along an arc of curve to the left of radius 58.00 feet (delta $49^{\circ} 23^{\prime} 31^{\prime \prime}$ ) (chord bearing $\mathrm{S} 46^{\circ} \mathrm{O} 5^{\prime} 58^{\prime \prime} \mathrm{E}$ ) (chord 48.47 feet) for 50.00 feet to a point of reverse curvature; thence run southeasterly along an arc of curve to the right of radius 62.00 feet (delta $69^{\circ} 45^{\prime} 42^{\prime \prime}$ ) (chord bearing S $35^{\circ} 54^{\prime} 52^{\prime \prime} \mathrm{E}$ ) (chord 70.91 feet) for 75.49 feet to a point of tangency; thence run $\mathrm{So1}{ }^{\circ} \mathrm{O} 2^{\prime} \mathrm{O} 1^{\prime \prime} \mathrm{E}$ for 478.53 feet; thence run $\mathrm{N} 88^{\circ} 57^{\prime} 59^{\prime \prime} \mathrm{E}$ for 5.00 feet to a point on a non-tangent curve; thence run northeasterly along an arc of curve to the left of radius 55.00 feet (delta $238^{\circ} 24^{\prime} 43^{\prime \prime}$ ) (chord bearing $\mathrm{N} 59^{\circ} 45^{\prime} 38^{\prime \prime} \mathrm{E}$ ) (chord 96.02 feet) for 228.86 feet to a point of reverse curvature; thence run northwesterly along an arc of curve to the right of radius 92.00 feet (delta $58^{\circ} 24^{\prime} 43^{\prime \prime}$ ) (chord bearing $\mathrm{N} 30^{\circ} 14^{\prime} 22^{\prime \prime} \mathrm{W}$ ) (chord 89.78 feet) for 93.79 feet to a point of tangency; thence run $\mathrm{No1}^{\circ} \mathrm{O}^{\circ}{ }^{\prime} \mathrm{O1}{ }^{\prime \prime} \mathrm{W}$ for 430.53 feet to a point of curvature; thence run northerly along an arc of curve to the left of radius 108.00 feet (delta $31^{\circ} 05^{\prime} 55^{\prime \prime}$ ) (chord bearing $\mathrm{N} 16^{\circ} 34^{\prime} 58^{\prime \prime} \mathrm{W}$ ) (chord 57.90 feet) for 58.62 feet to a point of reverse curvature; thence run northerly along an arc of curve to the right of radius 142.00 feet (delta $27^{\circ} 54^{\prime} 32^{\prime \prime}$ ) (chord bearing $\mathrm{N} 18^{\circ} 10^{\prime} 40^{\prime \prime} \mathrm{W}$ ) (chord 68.49 feet) for 69.17 feet to the POINT OF BEGINNING.

## DESCRIPTION (cont.)

## AND

From the point designated as POINT "D" run $\mathrm{No4}^{\circ} \mathrm{O} 2^{\prime} 53$ "W for 200.18 feet to an intersection with the Northerly right of way line of Pelican Sound Drive (200 feet wide) and the POINT OF BEGINNING (Parcel U-5).

From said Point of Beginning run northwesterly along an arc of curve to the left of radius 22.00 feet (delta $39^{\circ} 24^{\prime} \mathrm{O} 2^{\prime \prime}$ ) (chord bearing $\mathrm{N}_{71}{ }^{\circ} 5^{\prime}{ }^{\prime} \mathrm{O} 5^{\prime \prime} \mathrm{W}$ ) (chord 14.83 feet) for 15.13 feet to a point of tangency; thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 608.95 feet to a point of curvature; thence run northwesterly along an arc of curve to the right of radius 80.00 feet (delta $90^{\circ} 35^{\prime} 43^{\prime \prime}$ ) (chord bearing $\mathrm{N} 46^{\circ} 16^{\prime} 14^{\prime \prime} \mathrm{W}$ ) (chord 113.72 feet) for 126.49 feet to a point of tangency; thence run $\mathrm{Noo}^{\circ} 58^{\prime} 23^{\prime \prime} \mathrm{W}$ for 402.67 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 80.00 feet (delta $89^{\circ} 24^{\prime} 17^{\prime \prime}$ ) (chord bearing $\mathrm{N} 43^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{E}$ ) (chord 112.55 feet) for 124.83 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 768.59 feet to a point of curvature; thence run southeasterly along an arc of curve to the right of radius 80.00 feet (delta $91^{\circ} 06^{\prime} 45^{\prime \prime}$ ) (chord bearing S $46^{\circ} 00^{\prime} 43^{\prime \prime} \mathrm{E}$ ) (chord 114.23 feet) for 127.22 feet to a point of tangency; thence run $\mathrm{SoO}^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{E}$ for 57.85 feet; thence run $\mathrm{N} 89^{\circ} 3^{\prime} 2^{\prime} 40$ " E for 5.00 feet; thence run $\mathrm{SoO}^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{E}$ for 15.00 feet; thence run $\mathrm{S} 89^{\circ} 32^{\prime} 40^{\prime \prime} \mathrm{W}$ for 5.00 feet; thence run $\mathrm{SoO}^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{E}$ for 313.88 feet; thence run $\mathrm{N} 89^{\circ} 32^{\prime} 40^{\prime \prime} \mathrm{E}$ for 5.00 feet; thence run $\mathrm{SoO}^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{E}$ for 23.50 feet; thence run $\mathrm{S} 89^{\circ} 32^{\prime} 40^{\prime \prime} \mathrm{W}$ for 5.35 feet to a point on a non-tangent curve; thence run southwesterly along an arc of curve to the right of radius 80.00 feet (delta $83^{\circ} 30^{\prime} 29^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{4} 6^{\circ} 40^{\prime} 40^{\prime \prime} \mathrm{W}$ ) (chord 106.55 feet) for 116.60 feet to a point of tangency; thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 31.98 feet to a point of curvature; thence run westerly along an arc of curve to the left of radius 22.00 feet (delta $39^{\circ} 24^{\prime} \mathrm{O2}{ }^{\prime \prime}$ ) (chord bearing $\mathrm{S}^{\prime} 8^{\circ} 43^{\prime} 53^{\prime \prime} \mathrm{W}$ ) (chord 14.83 feet) for 15.13 feet to an intersection with the Northerly right of way line of Pelican Sound Drive ( 200 feet wide); thence run S88 ${ }^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ along a non-tangent line and said Northerly right of way line of Pelican Sound Drive for 13.15 feet to a point on a non-tangent curve; thence run northeasterly along an arc of curve to the right of radius 32.00 feet (delta $57^{\circ} 54^{\prime} 36^{\prime \prime}$ ) (chord bearing N59 ${ }^{\circ} 28^{\prime} 36^{\prime \prime} \mathrm{E}$ ) (chord 30.98 feet) for 32.34 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 31.98 feet to a point of curvature; thence run northeasterly along an arc of curve to the left of radius 70.00 feet (delta $88^{\circ} 53^{\prime} 15^{\prime \prime}$ ) (chord bearing N43 ${ }^{\circ} 59^{\prime} 17^{\prime \prime} \mathrm{E}$ ) (chord 98.03 feet) for 108.60 feet to a point of tangency; thence run $\mathrm{Noo}^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$ for 402.73 feet to a point of curvature; thence run northwesterly along an arc of curve to the left of radius 70.00 feet (delta $91^{\circ} 06^{\prime} 45^{\prime \prime}$ ) (chord bearing $\mathrm{N}_{4} 6^{\circ} \mathrm{oo}^{\prime} 43^{\prime \prime} \mathrm{W}$ ) (chord 99.95 feet) for 111.32 feet to a point of tangency; thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 768.59 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 70.00 feet (delta $89^{\circ} 24^{\prime} 17^{\prime \prime}$ ) (chord bearing S43 ${ }^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{W}$ ) (chord 98.48 feet) for 109.23 feet to a point of tangency; thence run $\mathrm{SoO}^{\circ} 5^{\prime}{ }^{\prime} 23^{\prime \prime} \mathrm{E}$ for 402.67 feet to a point of curvature; thence run southeasterly along an arc of curve to the left of radius 70.00 feet (delta $90^{\circ} 35^{\prime} 43^{\prime \prime}$ ) (chord bearing S46 ${ }^{\circ} 16^{\prime} 14^{\prime \prime} \mathrm{E}$ ) (chord 99.51 feet) for 110.68 feet to a point of tangency being designated as POINT " E "; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 608.95 feet to a point of curvature; thence run southeasterly along an arc of curve to the right of radius 32.00 feet (delta $57^{\circ} 54^{\prime} 36^{\prime \prime}$ ) (chord bearing $562^{\circ} 36^{\prime} 48^{\prime \prime} \mathrm{E}$ ) (chord 30.98 feet) for 32.34 feet to an intersection with the Northerly right of way line of Pelican Sound Drive ( 200 feet wide); thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ along a non-tangent line and said Northerly right of way line of Pelican Sound Drive for 13.15 feet to the POINT OF BEGINNING.

## DESCRIPTION (cont.)

## AND

From the point designated as POINT "E" run $\mathrm{No1}^{\circ} 34^{\prime}$ o6"W for 45.00 feet to the POINT OF BEGINNING (Parcel U-6).

From said Point of Beginning run northwesterly along an arc of curve to the right of radius 25.00 feet (delta $90^{\circ} 35^{\prime} 43^{\prime \prime}$ ) (chord bearing N46 ${ }^{\circ} 16^{\prime} 14^{\prime \prime} \mathrm{W}$ ) (chord 35.54 feet) for 39.53 feet to a point of tangency; thence run $\mathrm{Noo}^{\circ} 58^{\prime} 23$ " W for 402.67 feet to a point of curvature; thence run northeasterly along an arc of curve to the right of radius 25.00 feet (delta $89^{\circ} 24^{\prime} 17^{\prime \prime}$ ) (chord bearing N $43^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{E}$ ) (chord 35.17 feet) for 39.01 feet to a point of tangency; thence run $\mathrm{N} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 768.59 feet to a point of curvature; thence run southeasterly along an arc of curve to the right of radius 25.00 feet (delta $91^{\circ} 06^{\prime} 45^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{4} 6^{\circ} \mathrm{O} 0^{\prime} 43^{\prime \prime} \mathrm{E}$ ) (chord 35.70 feet) for 39.76 feet to a point of tangency; thence run $\mathrm{Soo}^{\circ} 27^{\prime} 2 \mathrm{O}^{\prime \prime} \mathrm{E}$ for 402.73 feet to a point of curvature; thence run southwesterly along an arc of curve to the right of radius 25.00 feet (delta $88^{\circ} 53^{\prime} 15^{\prime \prime}$ ) (chord bearing $\mathrm{S}_{4} 3^{\circ} 59^{\prime} 17^{\prime \prime} \mathrm{W}$ ) (chord 35.01 feet) for 38.78 feet to a point of tangency; thence run $\mathrm{S}_{8} 8^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 764.95 feet; thence run $\mathrm{No1}{ }^{\circ} 34^{\prime} \mathrm{O} 6$ "W for 10.00 feet; thence run $\mathrm{N} 88^{\circ}{ }^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{E}$ for 764.95 feet to a point of curvature; thence run northeasterly along an arc of curve to the left of radius 15.00 feet (delta $88^{\circ} 53^{\prime} 15^{\prime \prime}$ ) (chord bearing $\mathrm{N} 43^{\circ} 59^{\prime} 17^{\prime \prime} \mathrm{E}$ ) (chord 21.01 feet) for 23.27 feet to a point of tangency; thence run $\mathrm{Noo}^{\circ}{ }^{\circ} 7^{\prime} 20^{\prime \prime} \mathrm{W}$ for 402.73 feet to a point of curvature; thence run northwesterly along an arc of curve to the left of radius 15.00 feet (delta $91^{\circ} 06^{\prime} 45^{\prime \prime}$ ) (chord bearing $\mathrm{N} 46^{\circ}{ }^{\circ} 0^{\prime} 43^{\prime \prime} \mathrm{W}$ ) (chord 21.42 feet) for 23.85 feet to a point of tangency; thence run S88 ${ }^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ for 768.59 feet to a point of curvature; thence run southwesterly along an arc of curve to the left of radius 15.00 feet (delta $89^{\circ} 24^{\prime} 17^{\prime \prime}$ ) (chord bearing S $43^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{W}$ ) (chord 21.10 feet) for 23.41 feet to a point of tangency; thence run $S O O^{\circ} 58^{\prime} 23^{\prime \prime} \mathrm{E}$ for 402.67 feet to a point of curvature; thence run southeasterly along an arc of curve to the left of radius 15.00 feet (delta $90^{\circ} 35^{\prime} 43^{\prime \prime}$ ) (chord bearing S46 ${ }^{\circ} 16^{\prime} 14^{\prime \prime} \mathrm{E}$ ) (chord 21.32 feet) for 23.72 feet; thence run $\mathrm{So1}^{\circ} 34^{\prime} 06^{\prime \prime} \mathrm{E}$ along a radial line for 10.00 feet to the POINT OF BEGINNING.

Containing a Total of 3.55 acres, more or less.
Bearings hereinabove mentioned are State Plane for the Florida West Zone (NAD 1983/1999 adjustment) and are based on the South Line of the Southwest Quarter (SW1/4), of said Section 33 to bear N88 ${ }^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$.


[^2]
NOTES:

| $0 \quad 150 \quad 300$ |
| :---: | :---: | :---: |
| SCALE IN FEET |
| 000 |

KEY MAP SHEET








## DESCRIPTION

Parcel in
Section 33, Township 46 South, Range 25 East Lee County, Florida

A tract or parcel of land lying in Section 33, Township, 46 South, Range 25 East, Lee County, Florida, being more particularly described as follows;

From the South Quarter (S1/4) corner of said Section 33 run No1 ${ }^{\circ}{ }^{\circ} 3^{\prime} 48^{\prime \prime} \mathrm{W}$ along the East line of the Southwest Quarter (SW $1 / 4$ ) of said Section 33 for 30.00 feet to an intersection with the Northerly right of way line of Williams Road ( 60 feet wide); thence run $\mathrm{S} 88^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said Northerly right of way line for 711.82 feet to the POINT OF BEGINNING;
From said Point of Beginning continue $\mathrm{S}_{8} 8^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ along said Northerly right of way line for 20.00 feet; thence run $\mathrm{No1}^{\circ} 26^{\circ} \mathrm{O} 8^{\prime \prime} \mathrm{W}$ for 20.00 feet; thence run $\mathrm{N} 88^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ for 20.00 feet; thence run $\mathrm{So1}^{\circ} 26^{\circ} 08^{\prime \prime} \mathrm{E}$ for 20.00 feet to the Point of Beginning.
Containing 400 square feet, more or less.
Bearings hereinabove mentioned are State Plane for the Florida West Zone (NAD 1983/1999 adjustment) and are based on the South Line of the Southwest Quarter (SW1/4), of said Section 33 to bear N88 $33^{\prime} 52^{\prime \prime} \mathrm{W}$.


Scott A. Wheeler (Ear'The Frim) Professional Survexọrand Mapper Florida Certificate Ne. 5949


## DESCRIPTION

Parcel in
Section 33, Township 46 South, Range 25 East Lee County, Florida

A tract or parcel of land lying in Section 33, Township, 46 South, Range 25 East, Lee County, Florida, being more particularly described as follows;

Commencing at the South Quarter ( $\mathrm{S} 1 / 4$ ) corner of said Section 33 run $\mathrm{NO} 1^{\circ} 03^{\prime} 48^{\prime \prime} \mathrm{W}$ along the East line of the Southwest Quarter (SW $1 / 4$ ) of said Section 33 for $1,878.73$ feet to an intersection with the Southerly right of way line of Pelican Sound Drive ( 200 feet wide) as described in a deed recorded in Official Record Book 3533, at Page 4459, Lee County Records; thence run $\mathrm{S} 88^{\circ} 25^{\prime} 54^{\prime \prime} \mathrm{W}$ along said Southerly right of way line for 427.82 feet; thence run $\mathrm{So1} 1^{\circ} 34^{\prime} 06^{\prime \prime} \mathrm{E}$ for 32.26 feet to the POINT OF BEGINNING.

From said Point of Beginning run $S 27^{\circ} 59^{\prime} 46^{\prime \prime} \mathrm{E}$ for 14.92 feet; thence run $\mathrm{S} 56^{\circ} 42^{\prime} 22^{\prime \prime} \mathrm{E}$ for 4.25 feet; thence run $\mathrm{S} 27^{\circ} 59^{\prime} 46^{\prime \prime} \mathrm{E}$ for 7.34 feet; thence run $\mathrm{S} 62^{\circ} \mathrm{OO}^{\prime} 14^{\prime \prime} \mathrm{W}$ for 32.12 feet to a point on a non-tangent curve; thence run northwesterly along an arc of curve to the left of radius 108.00 feet (delta $02^{\circ} 00^{\prime} 22^{\prime \prime}$ ) (chord bearing $\mathrm{N} 31^{\circ} 07^{\prime} 45^{\prime \prime} \mathrm{W}$ ) (chord 3.78 feet) for 3.78 feet to a point of reverse curvature; thence run northwesterly along an arc of curve to the right of radius 142.00 feet (delta $08^{\circ} 58^{\prime} 15^{\prime \prime}$ ) (chord bearing $\mathrm{N} 27^{\circ} 38^{\prime} 48^{\prime \prime} \mathrm{W}$ ) (chord 22.21 feet) for 22.23 feet; thence run $\mathrm{N} 62^{\circ}$ Oo' $14^{\prime \prime} \mathrm{E}$ for 30.15 feet to the POINT OF BEGINNING.
Containing 810 square feet, more or less.
Bearings hereinabove mentioned are State Plane for the Florida West Zone (NAD 1983/1999 adjustment) and are based on the South Line of the Southwest Quarter (SW1/4), of said Section 33 to bear N88 $33^{\prime} 52^{\prime \prime} \mathrm{W}$.


Scott A. Wheeler (For Finemirm)
Professional Surveyor ond Mapper Florida Certificate No. 5.549



[^0]:    懇 LEE COUNTY
    SOLEE COUNTY
    Contractor's Certification of Contributory Assets - Form (January 2004)
    C:LDocuments and Settings\Dscaffidi.MSFLORIDALLocal Settings/Temporary Internet FileslOLK732lCERTIFICATION OF CONTRIBUTORY ASSETS - potable revised 9-19-06.doc

[^1]:    
    Contractor's Certification of Contributory Assets -- Form (January 2004)

[^2]:    L: \21840 - Camargo Residential\Descriptions $\backslash 21840$ KKo4desc.doc

