# ADMINISTRATIVE AMENDMENT (PD) ADD2000-00029

# ADMINISTRATIVE AMENDMENT LEE COUNTY, FLORIDA

WHEREAS, Rookery Pointe L.C. filed an application for administrative approval to a Residential Planned Development on a project known as Rookery Pointe to:

- A. Modify the site plan to add a drainage connection under Three Oaks Parkway; and
- B. Reduce, relocate and redesign the lake area in the southeastern portion of the site; and
- C. Add the following deviations:

Deviation #14 seeks relief from LDC Section 10-329(e)(4) that requires banks of all excavations to be sloped at a ratio not greater than 4 horizontal to 1 vertical from the top of the excavation to a water depth of four feet below the dry season water table. The slopes must be not greater than 2 horizontal to 1 vertical thereafter, except where the director of zoning and development services determines that geologic conditions would permit a stable slope at steeper than a two to one ratio. The deviation seeks approval to allow 40% of the projects bank slopes to utilize vertical bulkheads; and

Deviation #15 seeks relief from LDC Section 10-329(e)(1)a.2 which requires a 50 foot wide water retention lake (excavation) setback from any existing or property owner proposed right-of-way line or easement for a collector or arterial street for the project's access points along Koreshan Boulevard and Three Oaks Parkway.

The subject property is located at the southwest corner of Koreshan Blvd. and Three Oaks Parkway, described more particularly as:

LEGAL DESCRIPTION: In Section 27, Township 46 South, Range 25 East, Lee County, Florida:

# See Exhibit A

WHEREAS, the property was originally rezoned in case number 94-03-15-DCI-01;

WHEREAS, the Lee County Land Development Code provides for certain administrative changes to planned development master concept plans and planned unit development final development plans; and WHEREAS, the subject application and plans have been reviewed by the Lee County Department of Community Development and Lee County Department of Transportation in accordance with applicable regulations for compliance with all terms of the administrative approval procedures; and

WHEREAS, it is found that the proposed amendment to modify the site plan to add a drainage connect under Three Oaks Parkway does not increase density or intensity within the development; does not decrease buffers or open space required by the LDC; does not underutilize public resources or infrastructure; does not reduce total open space, buffering, landscaping or preservation areas; and does not otherwise adversely impact on surrounding land uses; and

WHEREAS it is found that the proposed amendment to reduce, relocate and redesign the lake area in the southeastern portion of the site does not increase density or intensity within the development; does not decrease buffers or open space required by the LDC; does not underutilize public resources or infrastructure; does not reduce total open space, buffering, landscaping or preservation areas; and does not otherwise adversely impact on surrounding land uses; and

WHEREAS it is found that the proposed amendment to reduce, relocate and redesign the lake area in the southeastern portion of the site does not increase density or intensity within the development; does not decrease buffers or open space required by the LDC; does not underutilize public resources or infrastructure; does not reduce total open space, buffering, landscaping or preservation areas; but may otherwise adversely impact surrounding land uses because this amendment to the MCP no longer shows the exact location of the internal roads that will provide access to lots within the newly formed Tract #9. This change could be interpreted to have a negative impact on the surrounding property owners, unless conditions from LDC Section 10-416(d)(6) are imposed to address this issue; and

WHEREAS, it is found that the proposed amendment, as conditioned, to add Deviation #14 to utilize up to 40% of the excavation bank slopes to use vertical bulkheads does not increase density or intensity within the development; does not decrease buffers or open space required by the LDC; does not underutilize public resources or infrastructure; does not reduce total open space, buffering, landscaping or preservation areas; and does not otherwise adversely impact on surrounding land uses; and

WHEREAS it is found that the proposed amendment, as conditioned, to add Deviation#15 does not increase density or intensity within the development; does not decrease buffers or open space required by the LDC; does not underutilize public resources or infrastructure; does not reduce total open space, buffering, landscaping or preservation areas; and does not otherwise adversely impact on surrounding land uses. NOW, THEREFORE, IT IS HEREBY DETERMINED that the application for administrative approval for this amendment to Residential Planned Development is **APPROVED**.

Approval is subject to the following conditions:

- 1. The development of this project must be consistent with the one-page Master Concept Plan entitled "Amended Master Concept Plan of Rookery Pointe RPD/CPD (formerly known as Creekside)," stamped received June 16, 2000, last revised 6/00, except as modified by the conditions found in Z-94-009 and in this document. This development must comply with all requirements of the Lee County LDC at time of local Development Order Approval, except as may be granted by deviation as part of this planned development. If changes to the Master Concept Plan are subsequently pursued, appropriate approvals will be necessary. A reduced copy Master Concept Plan for ADD2000-00029 is hereby APPROVED and adopted and attached hereto.
- 2. As part of this amendment, no changes are approved for the CPD zoning portion of Creekside RPD/CPD.
- 3. If roads, drives, or parking areas are located less than 125 feet from an existing residential subdivision or residential lots, a solid wall or combination berm and solid wall not less than eight feet in height must be constructed not less than 25 feet from the abutting property and landscaped (between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet. Where residences will be constructed between the road, drive or parking area and the existing residential subdivision or lots, the wall or wall and berm combination are not required.
- 4. Deviation #14 seeking a deviation to allow up to 40% of the excavation bank slopes to utilized vertical bulkheads is approved subject to the following:
  - a) littoral planting zones acceptable to the Environmental Sciences staff must be provided on the outside edge of the bulkhead; and
  - b) the bulkheads will not encroach into any easements as may be required by the South Florida Water Management District.
- 5. Deviation #15 seeking a deviation to allow a reduced (25 feet) water retention setback for Koreshan Blvd. and Three Oaks Parkway rights-of way, is approved with the condition that prior to development order approval, the developer must provide necessary elements for the protection of wayward vehicles. The design of the protection measures to be employed will be subject to review and rejection or approval by the Development Services Division and Lee County

DOT, or in the alternative, the MCP must be revised to comply with the regulations.

7. The terms and conditions of the original zoning resolutions remain in full force and effect.

DULY SIGNED this  $23^{\prime}$  day of  $50^{\prime}$ , A.D., 2000.

BY:

Mary Gibbs, Director Department of Community Development



Civil Engineering • Surveying • Project Management



## LEGAL DESCRIPTION FOR ROOKERY POINTE (RPD PARCEL DESCRIPTION PROVIDED BY CLIENT)

A PARCEL OF LAND LYING IN THE NORTHEAST QUARTER (NE1/4) OF SECTION 27, TOWNSHIP 46 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 27; THENCE RUN S88°38'24"W ALONG THE NORTH LINE OF THE NORTHEAST QUARTER (NE1/4) OF SAID SECTION 27 FOR 2,591.00 FEET TO THE NORTHWEST CORNER OF THE NORTHEAST QUARTER (NE1/4) OF SAID SECTION 27:

THENCE RUN S00°39'42"E ALONG THE WEST LINE OF SAID NORTHEAST QUARTER (NE1/4) FOR 75.68 FEET TO A POINT ON THE SOUTHERLY RIGHT-OF-WAY LINE OF KORESHAN BOULEVARD;

THENCE RUN NORTHEASTERLY ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 151.23 FEET ON THE ARC OF A CURVE CONCAVE SOUTHERLY HAVING A RADIUS OF 16,925.00 FEET AND A CENTRAL ANGLE OF 00°30'43" TO A POINT OF TANGENCY;

THENCE RUN N88°38'24"E ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 1.758.93 FEET:

THENCE RUN N89°22'36"E ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 350.03 FEET;

THENCE RUN N88°38'24"E ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 281.64 FEET TO A POINT OF CURVATURE;

THENCE RUN SOUTHEASTERLY FOR 78.59 FEET ON THE ARC OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 50.00 FEET AND HAVING A CENTRAL ANGLE OF 90°03'25" TO A POINT ON THE WESTERLY RIGHT-OF-WAY LINE OF THREE OAKS PARKWAY AND THE EAST LINE OF THE NORTHEAST QUARTER (NE1/4) OF SAID SECTION 27;

THENCE RUN S01°18'11"E ALONG SAID WESTERLY RIGHT-OF-WAY LINE FOR 597.48 FEET;

THENCE RUN S88°41'49"W ALONG SAID RIGHT-OF-WAY LINE FOR 15.00 FEET; THENCE RUN S01°18'11"E ALONG SAID WESTERLY RIGHT-OF-WAY LINE FOR 406.49 FEET TO THE POINT OF BEGINNING;

THENCE RUN S88°41'49'W FOR 12.12 FEET TO A POINT ON THE SOUTHERLY TOP BAND OF A CREEK;

THENCE RUN THE FOLLOWING COURSES AND DISTANCES ALONG THE SOUTHERLY MEANDERS OF SAID CREEK:

THENCE RUN N77°33'33"W FOR 39.80 FEET;

9200 Bonita Beach Road • Suite 213 • Bonita Springs, FL 34135 (941) 495-0009 • fax (941) 495-7934 1

#### CONTINUED:

THENCE RUN N52°26'21"W FOR 17.04 FEET; THENCE RUN N84°25'52"W FOR 30.37 FEET: THENCE RUN \$82°17'30"W FOR 35.26 FEET; THENCE RUN N65°09'33"W FOR 16.18 FEET; THENCE RUN \$46°12'33"W FOR 46.63 FEET; THENCE RUN N46°28'07"W FOR 23.47 FEET; THENCE RUN N84°54'13"W FOR 30.91 FEET; THENCE RUN N84°25'40"W FOR 28.53 FEET; THENCE RUN N84°15'20'W FOR 40.97 FEET; THENCE RUN N86°57'04"W FOR 33.57 FEET: THENCE RUN S27°11'11"W FOR 20.27 FEET; THENCE RUN S01°32'31"E FOR 34.84 FEET; THENCE RUN S39°22'37"E FOR 21.60 FEET; THENCE RUN S04°18'44"E FOR 33.40 FEET; THENCE RUN \$22°21'47"W FOR 36.77 FEET; THENCE RUN S31°24'28"W FOR 27.74 FEET; THENCE RUN S55°14'41"W FOR 25.19 FEET; THENCE RUN \$35°53'48"W FOR 18.10 FEET; THENCE RUN S17º03'24"E FOR 17.38 FEET: THENCE RUN S61°12'11"W FOR 28.77 FEET: THENCE RUN \$42°04'32"W FOR 36.36 FEET: THENCE RUN N87°30'45"W FOR 24.78 FEET; THENCE RUN S16°30'11"W FOR 22.14 FEET; THENCE RUN \$76°34'51"W FOR 47.00 FEET; THENCE RUN S87°39'56"W FOR 30.93 FEET; THENCE RUN \$76°31'18"W FOR 58.50 FEET; THENCE RUN \$27°12'07"W FOR 24.27 FEET; THENCE RUN \$72°58'37"W FOR 39.55 FEET; THENCE RUN N85°40'53"W FOR 28.29 FEET: THENCE RUN S62°34'41"W FOR 14.93 FEET; THENCE RUN S86°08'44"W FOR 36.02 FEET; THENCE RUN N85°26'57"W FOR 50.59 FEET; THENCE RUN \$35°54'13"W FOR 17.57 FEET; THENCE RUN N87°56'32"W FOR 29.35 FEET; THENCE RUN S24°49'07"W FOR 33.09 FEET; THENCE RUN \$49°51'06"W FOR 15.12 FEET; THENCE RUN S02°45'24"W FOR 41.68 FEET; THENCE RUN S27°07'34"W FOR 36.54 FEET; THENCE RUN \$65°40'24"W FOR 21.30 FEET; THENCE RUN \$79°48'03"W FOR 63.83 FEET; THENCE RUN \$30°47'28"W FOR 38.12 FEET; THENCE RUN S81°01'48"W FOR 73.07 FEET; THENCE RUN S78°50'52"W FOR 0.34 FEET; THENCE LEAVING SAID MEANDER LINE, RUN N01°18'11"W FOR 1,285.77 FEET;



2

CONTINUED:

THENCE RUN S88°38'24"W FOR 193.38 FEET; THENCE RUN N01°21'36"W FOR 250.00 FEET TO A POINT ON THE SOUTHERLY RIGHT-OF-WAY LINE OF SAID KORESHAN BOULEVARD; THENCE RUN S88°38'24"W ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 1,196.70 FEET TO A POINT OF CURVATURE; THENCE RUN SOUTHWESTERLY ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE FOR 151.23 FEET ON THE ARC OF A CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 16,925.00 FEET AND A CENTRAL ANGLE OF 00°30'43" TO A POINT ON THE WEST LINE OF SAID NORTHEAST QUARTER (NE1/4); THENCE RUN S00°39'42"E ALONG SAID WEST LINE FOR 2,216.80 FEET; THENCE RUN N88°55'30'E FOR 1,309.24 FEET; THENCE RUN S00°52'32"E FOR 335.77 FEET TO A POINT ON THE SOUTH LINE OF SAID NORTHEAST QUARTER (NE1/4); THENCE RUN N89°10'12"E ALONG SAID SOUTH LINE FOR 1,309.98 FEET TO THE SOUTHEAST CORNER OF THE NORTHEAST QUARTER (NE1/4) OF SAID SECTION 27 AND A POINT ON THE WESTERLY RIGHT-OF-WAY LINE OF SAID THREE OAKS PARKWAY; THENCE RUN NO1º18'11"W ALONG SAID WESTERLY RIGHT-OF-WAY LINE FOR 1,001.67 FEET;

THENCE RUN S88°41'49"W ALONG SAID RIGHT-OF-WAY LINE FOR 15.00 FEET; THENCE RUN N01°18"11" ALONG SAID WESTERLY RIGHT-OF-WAY LINE FOR 511.51 FEET TO THE POINT OF BEGINNING.

HEREIN DESCRIBED PARCEL CONTAINS 111.48 ACRES, MORE OR LESS.

(SEE ATTACHED BOUNDARY SURVEY)

PREPARED BY:

RÖGHR H. HARRAH STATE OF FLORIDA LS#5294

DATE SIGNED: 06-15-00

LB #6572 COMMUNITY ENGINEERING SERVICES, INC. Civil Engineering \* Surveying \* Project Management 9200 BONITA BEACH RD., SUITE 213 BONITA SPRINGS, FL 34135 PHONE: (941) 495-0009 FAX: (941) 495-7934

TAENGAROOKER YLegal Description rtf



Applicant's Legal Checked



file name: MCP

job\_ROOK

# AMENDED M II ROOKERY POINTE RPD/CP

Civil Engineering + Surveying + Project Management	HOOKEHI
EB-000613	:
9200 Bonita Beach Road Suite 213	
Bonita Springs, Florida 34135	1
Telephone (941) 495-0009 Fax (941) 495-7934	1

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### RPD Schedule of Deviations

(1) Deviation from the requirement that abreats shall provide access to adjoining property and be coordinated with the street system in the area, (0.5.0. Section 9.H. and 0.), to limit access as shown on the Master Concept for adjocent property. It shall be the developers responsibility to provide roadway access between interval where necessary. Deviation from the requirement that an access road (frontage road) be required along arterial or callector roads (Le. Three Oats Parkwoy), (D.S.O. Section 9.C.1), to detet the requirement that an access road (frontage road) and restrict access to approved access points along arterial or callector roads. All right-of-ways or accessments through adjoent on alte parcels to accommodate access will be the Developers responsibility.

- 3. Peristion from the read-requirements, (D.G.O. Toble D-4), to eller power private-toop of read-of the second of the second
- . Deviation from the coning open opene required -totale-open a
- 5. -Oordetien tem anervetien depth of motor-r 28', whichever is more recipiether DENED
- 6) Deviation from the minimum area, iol coverage, and dimension requirements (Section 431.c) and from the minimum setbocks of structures and buildings to those indicated in the Project Notes/ Standards.
- 7. Deviation from Ordinance 85-28, as amended by ordinance 89-38, Section IV, <u>SPECIAL REGRATIONS</u> ON STE SIGHS, Ferrograph B.2, <u>Registerized Development Identification Sea</u>, and Paragraph B.4, <u>Development State</u> an Size Cody, which requires signs to be setbock on minimum of fifteen feet from the edge of the street right-o

  - G. Five (5) feet at internal R/W (local Intersection).
    b. Ten (10) feet at Intersections with collector, or articlar proces (i.e. Three Osle Partways and Kareshan Bird.),
    c. Zero (10) feet across the "lost Intersections or where no Intersection occurs,

  - where such locations do not restrict acceptable standards for intersection sight distances.
- (8) Anistian # has been amilied based based upon the understandin located throughout the development, are efforable... WITHDIANIN
- whiles from the from the requirement that all parting bit spaces shall be provided with sufficient management as is allow an adding while's is leave. The pering let in a forward mation (Scallon 2021-55.23.4) is allow and the form the same let line as the home, and the shall, shall be took at several for single-family and (9) **\*\*** - WITHERAK
- 10 Deviation #10 has been smitted and the Master Cancept Plan has been reviewd auch that the line is apparetten along an arterial read mosto or exceede the required 550°. WITHDRAID
- (1) Deviation from the Welfand Protection Ordinance, 86-31, as amended, to allow a culverted crossing of a Resource Protection Area (RPA), as shown on the Master Concept Plan.
- (12) Deviation from Section 502.C, Adult Congregate Living Facilities (ACLF) Lot Dimensions of ACLF's to utilize the standards of Section 514.B for translant or efficiency motel units.
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MARK D. MCCLEARY P.E.# 44052

IASTER CONCEPT PLAN	scale: <u>1"=200'</u>	$\square$
PD (FORMERLY KNOWN AS CREEKSIDE)	SHEET	
YSTONE CUSTOM HONES 51 TAMIANI TRAIL NORTH SUITE 202		
APLES, FLORIDA 34108 (941) 592-6111		date

7500 S.F. 75' wide X 100' deep 82.5' wide X 100' deep 25' 25' 10' 10' 15'

45' wide X 62.5' wide X

15 7.5 15 40%

4276 S.F.

900 S.F. 18' wide X 45' deep

900 S.F. 750 S.F. 25



file name:MCP

St POOR

#### RESIDENTIAL PLANED DEVELOPMENT PORTION quest: Rezone from AG-2 to Residential Planned Development.

Percel size approximately 111.4 error, density: 4.5/erro - 500 units

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#### Project Notes / Standards Building Heights - Multi-Family of ACLF 6 Story Maxmum (15 Seal)-Ollar Unit Types 2 Story Maximum (36 Seal)-

-Building height measured above Baad develop or Anished grade, whicheve is greater

# RED/CPD RESOLUTION #2-93-013 Single Family Detached (Standard)

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Winknurs lot grog	7500 S.F
Whiteurs lot dimension	75° - 44e × 100° desc
Convertion dimension:	\$2.5" wide × 100" deep
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Rear Sathark from exports fre to building well	
Roar Setbeck from preparty fine to post dest/ andrewse	10`
Weige Sutback from weige to building well.	15'
Side Setback ware property line to building wet	2.5
Side Selback from focul R/W line to building wat	15"
Maximum lot coverage by bedding:	40°E

#### Zero Lot Line, Patio Homes or Two Family Attached

Whitewa lot orea	4276 57
linimum lot dimension.	45° mite X #5° dese
Convertial dimension:	52.5' with ¥ 95' de-c
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Side Setback from local R/W live to building wot	15.
Front Setback from loost R/W line to overtyard wat:	10
Pear Setbeck from property live to courtward wat	e.
Side Sechack from property line to courtyard wat	0.
Meximum lot coverage by buildings:	755

Duplex per pection 436.C.2.

CORLICO

VILLAGES

ACLE For purposes of size of units, orthocks, orc., ADLP'S shall attice the standards of Section 514.8. For translent or efficiency motel units.

#### Townhome

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Multi-Femily	
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Setback from property fire to building we	25
water Serier's from water to building with	15
Maximum kat savarage by beating	452

Temporary Agriculture Uters: A agricultural used are parmittes on the subject property or portions thereal that have not undergone Lee County subdivision diversionment order review and plattine, Land Ubet has not undergone Lee County subdivision development and/or review and platting may be used for the roking of crops, livestack, hotcluture, nouriseties, forestly and greanbounces as a permitted use.

It is the intent of the Board of County Commissioners in resoning the subject property to RPO that all the areas within the subject property which have not been submitted for specific Lee County subdivision development order review and plating may continue to be used for apprixillural purposes, as provided herein. Agricultural uses for the purposes of this paragraph include production of crops, and the raising of fivestack for the purpose of ade.

APPROVED Amendment to Master Concept Plan Subject to Case = <u>400,200 - 000,00</u> Date <u>41,231,00</u>

# i Calina E JUN 1 6 2000 OLVI'S DEVELOPHENT SERVICES

RPD

(b) Deviation from like requirement that interests and provide access to withring property and be coordinated with the strate system in the area, (D.S.O. Section B.H. and D.), to left access as shown in the Varier Coordyn Pron for adjoined reports. If shall be the deviators responsibility to provide readway access letteren inland backs where necessary.

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6 Deviation from the minimum area, tol converse, and dimension requirements (Secture 43) c; and i minimum antibacks of structures and buildings to those indicated in the frequent leads? Stardards

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(1) Deviation from the Majorial Protection Ordinance, 05-31, as amanded, to after a cul-stat stating of a Resource Protection Area (RPA), as shown on the Master Concept Pion.

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(12) Antoinen team Saction 502.C., Adult Compregate Living Facilities (ADUF) Las Ammenicans and Sactions, to allo ADUF's to allite the standards of Saction 516.8 for transferit or attaining maker units.

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Schedule of Deviations

BUFFEP NOTES: 1. The 20° Butter iscaled on the MCP will contain plantings in accordance with a "D.S.O. Type 8 Butter" 2 The 30' Butter tabeles on the MCP will contain plantings in accordance with a "D.S.O. Type 8 Buffer". 3 The SO' Buffer totaled an the UCP will cantain plantings in accordance with a D.S.O. Type D Buffer

WARK D. WILLEARS P.E.# 44052

AMENDED MASTER CONCEPT PLAN ROCKERY POINTE RPD/CPD (FORMERLY KNOWN AS CREEKSIDE) SHEET FOR KEYSTONE OUSTOM HOWES 9051 TAVIANI TRAK NORTH

# scole: 1 = 200



ENGINEERING SERVICES. INC. Civil Engineering . Surveying . Project Management EB-000613 9200 Bonito Beach Road Suite 213