

**LANDMARK AT  
DORAL**

**COMMUNITY DEVELOPMENT  
DISTRICT**

**May 17, 2023**

**BOARD OF SUPERVISORS  
REGULAR MEETING  
AGENDA**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**AGENDA  
LETTER**

# Landmark at Doral Community Development District

## OFFICE OF THE DISTRICT MANAGER

2300 Glades Road, Suite 410W • Boca Raton, Florida 33431

Phone: (561) 571-0010 • Fax: (561) 571-0013 • Toll-free: (877) 276-0889

May 10, 2023

### **ATTENDEES:**

Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Board of Supervisors  
Landmark at Doral Community Development District

Dear Board Members:

The Board of Supervisors of the Landmark at Doral Community Development District will hold a Regular Meeting on May 17, 2023 at 4:00 p.m., at the Landmark Clubhouse, 10220 NW 66<sup>th</sup> Street, Doral, Florida 33178. The agenda is as follows:

1. Call to Order/Roll Call
2. Public Comments
3. Update: SCS Engineers Response to Comments and Site Assessment Report Addendum II
4. Consider Appointment of Qualified Elector to Fill Vacant Seat 3; *Term Expires November 2026*
  - Administration of Oath of Office to Newly Appointed Supervisor (*the following to be provided in a separate package*)
    - A. Guide to Sunshine Amendment and Code of Ethics for Public Officers and Employees
    - B. Membership, Obligations and Responsibilities
    - C. Financial Disclosure Forms
      - I. Form 1: Statement of Financial Interests
      - II. Form 1X: Amendment to Form 1, Statement of Financial Interests
      - III. Form 1F: Final Statement of Financial Interests
    - D. Form 8B – Memorandum of Voting Conflict
5. Consideration of Resolution 2023-03, Designating Certain Officers of the District, and Providing for an Effective Date
6. Consideration of Proposals for Colorful Lighting
7. Consideration of BrightView Landscape Services, Proposals for Extra Work
  - A. 3<sup>rd</sup> Quarter Maintenance

- B. 4<sup>th</sup> Quarter Maintenance
- 8. Consideration of FP&L Transmission – Removal Refusal Letter Regarding Tree Trimming
- 9. Consideration of Resolution 2023-04, Approving the Proposed Budget for Fiscal Year 2023/2024 and Setting a Public Hearing Thereon Pursuant to Florida Law; Addressing Transmittal, Posting and Publication Requirements; Addressing Severability; and Providing an Effective Date
- 10. Consideration of Amendment of Deed of Conservation Easement (Encroachment of Signs in the Entry Wall and Unauthorized Filling of Wetlands)
- 11. Consideration of Resolution 2023-05, Designating Dates, Times and Locations for Regular Meetings of the Board of Supervisors of the District for Fiscal Year 2023/2024 and Providing for an Effective Date
- 12. Consent Agenda Items
  - A. Acceptance of Unaudited Financial Statements as of March 31, 2023
  - B. Approval of March 15, 2023 Regular Meeting Minutes
- 13. Staff Reports
  - A. District Counsel: *Billing, Cochran, Lyles, Mauro & Ramsey, P.A.*
  - B. District Engineer: *Alvarez Engineers, Inc.*
    - Brightview Landscape Services Quarterly Maintenance
  - C. District Manager: *Wrathell, Hunt and Associates, LLC*
    - \_\_\_ Registered Voters in District as of April 15, 2023
    - NEXT MEETING DATE: June 21, 2023 at 4:00 PM
      - QUORUM CHECK

SEAT 1	ODEL TORRES	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
SEAT 2	JUAN CARLOS TELLEZ	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
SEAT 3		<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
SEAT 4	SU WUN BOSCO LEU	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO
SEAT 5	TODD PATTERSON	<input type="checkbox"/> IN PERSON	<input type="checkbox"/> PHONE	<input type="checkbox"/> NO

- 14. Public Comments
- 15. Supervisors' Requests

16. Adjournment

Please do not hesitate to contact me directly at (561) 909-7930 with any questions.

Sincerely,



Daniel Rom  
District Manager

**FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE**

**CALL-IN NUMBER: 1-888-354-0094  
PARTICIPANT PASSCODE: 528 064 2804**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**3**

April 11, 2023  
File No. 09219166.03

Mr. Wilbur Mayorga, P.E., Chief  
Department of Regulatory and Economic Resources  
Division of Environmental Resources Management  
701 NW 1<sup>st</sup> Court, 4<sup>th</sup> Floor  
Miami, FL 33136-3912

**Subject: Response to Comments and Site Assessment Report Addendum II  
Landmark at Doral First Edition  
Intersection of NW 66<sup>th</sup> Street and NW 102<sup>nd</sup> Avenue (SW-1656/File-24963)  
Miami, Florida**

Dear Mr. Mayorga:

On behalf of Landmark at Doral Community Development District (Owner), SCS Engineers (SCS) submits this Response to Comments (RTC) and Site Assessment Report Addendum II (SARA) to comply with the DERM correspondence dated August 9, 2022. This report for the above-referenced property (Site) summarizes the groundwater analytical results for the groundwater samples collected in January and March 2023. A copy of the referenced DERM correspondence is provided as **Attachment A**.

## **RESPONSE TO COMMENTS**

Each of DERM's comments are provided below in italics followed by SCS' response in bold.

*DERM Comment 1: DERM does not object to SCS's proposal to resample all wells on site to evaluate the iron plume stability. Be advised based on the results additional assessment and delineation may be required.*

**SCS Response 1:** Please refer to the SARA below for a summary of field activities and analytical results from the resampling of all on-site monitoring wells.

*DERM Comment 2: Iron groundwater concentrations from deep monitoring well DMW-6D (1800 µg/L) and intermediate well MW-8I (48,700 µg/L) exceeded the applicable CTL. DERM does not object to SCS's recommendation to install one intermediate well to the west of MW-8I, one shallow well and one intermediate well to the north of MW-1 and DMW-6, and redevelop the well at DMW-6D to further delineate the iron plume. However, DERM recommends completing the resampling (and redevelopment, as applicable) event of all onsite monitoring wells, as referenced in Comment 1, before installing off-site wells. Please provide all appropriate documentation (i.e., groundwater sampling logs, calibration logs, laboratory reports, etc.) in the next submittal. Be advised additional assessment may be required.*

**SCS Response 2:** After conducting the resampling of 12 onsite monitoring wells, SCS installed one intermediate monitoring well (MW-9I) west of MW-8I. Please note that two monitoring wells, MW-2



and MW-8, were not located and are presumed buried due to recent landscaping activities; SCS will attempt to locate them with a metal detector during the next sampling event. The SARA below details the relevant assessment information. In general, the iron concentrations at the Site in both the shallow and intermediate aquifer depths continue to exceed the groundwater cleanup target level. Please note, at this time, off-site access for installation of one shallow and one intermediate well north of MW-1 and DMW-6 has not been granted. SCS respectfully requests DERM's assistance with obtaining off-site access on the northern adjacent property.

*DERM Comment 3: Please note, a review fee of \$725.63 (\$675 review fee and \$50.63 RER surcharge) plus a past due of \$3332.50 for a total of \$4058.13 shall be included with the next submittal. Additional submittals for this permit number cannot be accepted until this fee has been paid.*

**SCS Response 3:** Acknowledged. The client will address these fees with this submittal.

## **SITE ASSESSMENT REPORT ADDENDUM II**

### **FIELD ACTIVITIES**

SCS performed field sampling activities in general accordance with the Standard Operating Procedures (SOP) provided within Chapter 62-160, Florida Administrative Code (FAC), as amended. Samples were submitted under chain-of-custody procedures to Advanced Environmental Laboratory (AEL) and Jupiter Environmental (Jupiter), which are National Environmental Laboratory Accreditation Program (NELAP) certified.

### **Groundwater Monitoring Well Installation**

On February 24, 2023, SCS installed one intermediate monitoring well (designated MW-9I) using the hollow-stem auger drilling method to assess intermediate groundwater quality. MW-9I extended to a depth of 30 feet below land surface (BLS), and was constructed using 1.5-inch Schedule 40 PVC riser and five-feet of 0.01-inch slotted screen. Following installation, the monitoring well was developed with a centrifugal pump and surge block until the effluent was visually free of sediments. Monitoring well locations are presented on **Figure 1**. Monitoring Well Construction and Development Logs are provided as **Attachment B**.

### **Groundwater Sampling**

On January 5, 6, & 9, 2023, SCS collected twelve groundwater samples from the on-site monitoring wells for iron analysis. Subsequent to the full round of retesting, MW-9I was sampled for iron analysis on March 6, 2023. Groundwater sampling and equipment calibration logs are provided as **Attachment C**.



## RESULTS

### Groundwater Analytical Results

Groundwater analytical results are summarized in **Table 1** and presented on **Figure 2**. Copies of the laboratory analytical reports and chain-of-custody forms are provided in **Attachment D**. In general, the groundwater analytical data from the resampling indicates that iron continues to persist above the GCTL in the shallow and intermediate groundwater at the Site. Currently, there are no discernable trends observed from the monitoring wells, as iron concentrations at the majority of monitoring wells either slightly decreased or slightly increased; one exception was at DMW-8, which recorded a significant increase from the previous sampling event.

## RECOMMENDATIONS

Based on the results presented herein, SCS offers the following recommendations.

- Recent data from several sites in the vicinity (i.e., HWR-917, HWR-1112, etc.) appear to indicate similar shallow iron groundwater concentrations. To that end, SCS proposes to review data from DERM's synoptic groundwater study as well as data from sites in the vicinity to determine whether shallow groundwater concentrations are consistent with sub-regional background.
- With respect to intermediate iron concentrations, SCS proposes to retest DMW-8. Should the results be confirmed, SCS will propose to install an additional delineation well.

Please contact the undersigned should you have any questions or require additional information.

Sincerely,



Dillon N. Reio, G.I.T.  
Project Manager  
SCS Engineers

cc: Daniel Rom – Landmark CDD  
Juan Alvarez, P.E. – Alvarez Engineering

Attachments:

Figures  
Tables

Attachment A – DERM Correspondence  
Attachment B – Monitoring Well Construction and Development Logs  
Attachment C – Groundwater Sampling and Calibration Logs  
Attachment D – Laboratory Analytical Reports and Chain-of-Custody Forms

Marco  
Hernandez

Digitally signed by  
Marco Hernandez  
Date: 2023.04.11  
17:46:09 -04'00'

Marco F. Hernandez, P.E.  
Project Director  
SCS Engineers

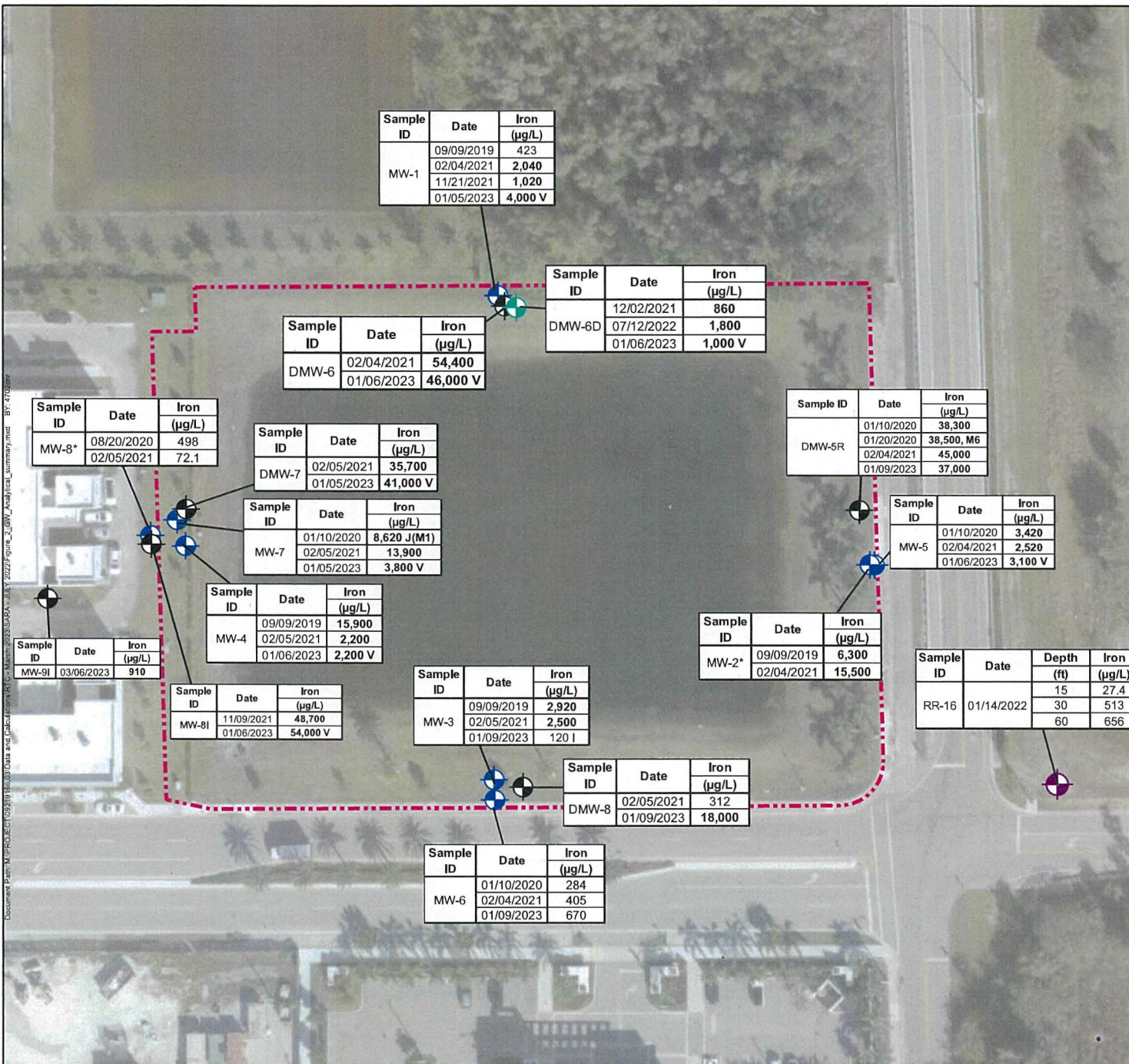
Marco F. Hernandez, P.E., State of Florida,  
Professional Engineer, License No. 69202.

This item has been digitally signed and sealed by  
Marco F. Hernandez, P.E. on April 11, 2023.

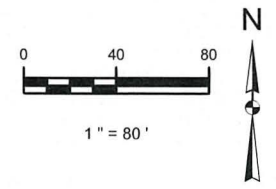
Printed copies of this document are not considered  
signed and sealed and the signature must be  
verified on any electronic copies.

## Figures





Document Path: M:\P\H\01\03\19\03\03 Data and Calculations\CS - March 2023\SAR\Aerial\_2022\Figure\_2\_GW\_Analytical\_Summary.mxd BY: 47020R



**LEGEND**

- Deep
- Intermediate
- Shallow
- Temporary Point of Compliance
- Property Boundary (Approximate)

**NOTE:**

1. \* = MW-2 and MW-8 were not located during 2023 sampling event and may have been buried.

Sample ID	Date	Iron (µg/L)
MW-8*	08/20/2020	498
	02/05/2021	72.1

Sample ID	Date	Iron (µg/L)
DMW-6	02/04/2021	54,400
	01/06/2023	46,000 V

Sample ID	Date	Iron (µg/L)
DMW-7	02/05/2021	35,700
	01/05/2023	41,000 V

Sample ID	Date	Iron (µg/L)
MW-7	01/10/2020	8,620 J(M1)
	02/05/2021	13,900
	01/05/2023	3,800 V

Sample ID	Date	Iron (µg/L)
MW-4	09/09/2019	15,900
	02/05/2021	2,200
	01/06/2023	2,200 V

Sample ID	Date	Iron (µg/L)
MW-9I	03/06/2023	910

Sample ID	Date	Iron (µg/L)
MW-8I	11/09/2021	48,700
	01/06/2023	54,000 V

Sample ID	Date	Iron (µg/L)
MW-3	09/09/2019	2,920
	02/05/2021	2,500
	01/09/2023	120 I

Sample ID	Date	Iron (µg/L)
MW-2*	09/09/2019	6,300
	02/04/2021	15,500

Sample ID	Date	Depth (ft)	Iron (µg/L)
RR-16	01/14/2022	15	27.4
		30	513
		60	656

Sample ID	Date	Iron (µg/L)
DMW-8	02/05/2021	312
	01/09/2023	18,000

Sample ID	Date	Iron (µg/L)
MW-6	01/10/2020	284
	02/04/2021	405
	01/09/2023	670

Sample ID	Date	Iron (µg/L)
MW-1	09/09/2019	423
	02/04/2021	2,040
	11/21/2021	1,020
	01/05/2023	4,000 V

Sample ID	Date	Iron (µg/L)
DMW-6D	12/02/2021	860
	07/12/2022	1,800
	01/06/2023	1,000 V

Sample ID	Date	Iron (µg/L)
DMW-5R	01/10/2020	38,300
	01/20/2020	38,500, M6
	02/04/2021	45,000
	01/09/2023	37,000

Sample ID	Date	Iron (µg/L)
MW-5	01/10/2020	3,420
	02/04/2021	2,520
	01/06/2023	3,100 V

**GROUNDWATER ANALYTICAL SUMMARY**

LANDMARK AT DORAL  
 INTERSECTION OF NW 66 ST & NW 102 aAVE  
 DORAL, FL

FIGURE 2 | MARCH 2023

SCS ENGINEERS

## Tables

**Table 1: Groundwater Analytical Data**

Landmark at Doral  
SW-1656/F-24963

Sample ID	Date	Iron
		(µg/L)
MW-1	09/09/2019	423
	02/04/2021	<b>2,040</b>
	11/09/2021	<b>1,020</b>
	01/05/2023	<b>4,000 V</b>
MW-2*	09/09/2019	<b>6,300</b>
	02/04/2021	<b>15,500</b>
MW-3	09/09/2019	<b>2,920</b>
	02/05/2021	<b>2,500</b>
	01/09/2023	120 I
MW-4	09/09/2019	<b>15,900</b>
	02/05/2021	<b>2,200</b>
	01/06/2023	<b>2,200 V</b>
DMW-5R	01/10/2020	<b>38,300</b>
	01/20/2020	<b>38,500 M6</b>
	02/04/2021	<b>45,000</b>
	01/09/2023	<b>37,000</b>
MW-5	01/10/2020	<b>3,420</b>
	02/04/2021	<b>2,520</b>
	01/06/2023	<b>3,100 V</b>
MW-6	01/10/2020	284
	02/04/2021	405
	01/09/2023	670
MW-7	01/10/2020	<b>8,620 J(M1)</b>
	02/05/2021	<b>13,900</b>
	01/05/2023	<b>3,800 V</b>
MW-8*	08/20/2020	498
	02/05/2021	72.1
MW-8I	11/09/2021	<b>48,700</b>
	01/06/2023	<b>54,000 V</b>
DMW-6	02/04/2021	<b>54,400</b>
	01/06/2023	<b>46,000 V</b>
DMW-6D	12/02/2021	<b>860</b>
	07/12/2022	<b>1,800</b>
	01/06/2023	<b>1,000 V</b>
DMW-7	02/05/2021	<b>35,700</b>
	01/05/2023	<b>41,000 V</b>
DMW-8	02/05/2021	312
	01/09/2023	<b>18,000</b>
MW-9I	03/06/2023	<b>910</b>
GCTL		300

**Notes:**

- GCTLs = Groundwater Cleanup Target Levels specified in Chapter 24-44, Code of Miami-Dade County
- Bold** exceeds the applicable GCTL
- (µg/L) = microgram/liter
- M6= Matrix spike and Matrix spike duplicate recovery not evaluated against control limits due to sample dilution
- J(M1) = Estimated value. Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery
- V = Method Blank Contamination
- \* = MW not found during 2023 sampling

Attachment A  
DERM Correspondence



August 9, 2022

VIA ELECTRONIC MAIL: [cerbonec@whhassociates.com](mailto:cerbonec@whhassociates.com)

PLEASE NOTE A PAPER COPY WILL NOT FOLLOW BY REGULAR MAIL

Cindy Cerbone, District Manager  
Landmark at Doral Community  
Development District  
2300 Glades Road, Suite 410W  
Boca Raton, FL 33431

Re: Site Assessment Report Addendum (SARA) and Response to Comments (RTC) dated July 18, 2022 and prepared by SCS Engineers (SCS) for the Landmark at Doral Community facility (SW-1656/File-24963) located at, near, or in the vicinity of Northwest 102<sup>nd</sup> Avenue and Northwest 66<sup>th</sup> Street (folio no. 35-3017-040-3050), Miami, Miami-Dade County, Florida.

Dear Ms. Cerbone:

The Department of Regulatory and Economic Resources-Division of Environmental Resources Management (DERM) has reviewed the above-referenced document received July 26, 2022 and hereby offers the following comments:

1. DERM does not object to SCS's proposal to resample all wells on site to evaluate the iron plume stability. Be advised based on the results additional assessment and delineation may be required.
2. Iron groundwater concentrations from deep monitoring well DMW-6D (1800 µg/L) and intermediate well MW-8I (48,700 µg/L) exceeded the applicable CTL. DERM does not object to SCS's recommendation to install one intermediate well to the west of MW-8I, one shallow well and one intermediate well to the north of MW-1 and DMW-6, and redevelop the well at DMW-6D to further delineate the iron plume. However, DERM recommends completing the resampling (and redevelopment, as applicable) event of all onsite monitoring wells, as referenced in Comment 1, before installing off-site wells. Please provide all appropriate documentation (i.e., groundwater sampling logs, calibration logs, laboratory reports, etc.) in the next submittal. Be advised additional assessment may be required.
3. Please note, a review fee of \$725.63 (\$675 review fee and \$50.63 RER surcharge) plus a past due of \$3332.50 for a total of \$4058.13 shall be included with the next submittal. Additional submittals for this permit number cannot be accepted until this fee has been paid.

Based on the above, and pursuant to the Code, within sixty (60) days of receipt of this letter, you are hereby required to submit to DERM an addendum to the Site Assessment Report, which shall address the above comments. Technical Reports (assessment, remediation, etc.) should be submitted via email to [DERMPCD@miamidade.gov](mailto:DERMPCD@miamidade.gov) and/or [Sandra.Rezola@miamidade.gov](mailto:Sandra.Rezola@miamidade.gov). For files too large for electronic transmittal, please utilize a Drop-Box or other equivalent FTP link.

Any portion of the site to be sold, transferred or dedicated (including for public right-of-way) shall be identified, and the receiving entity must be made aware of the contamination and accept any conveyance. If soil contamination, groundwater contamination, solid waste and/or methane will be addressed via a No Further Action with Conditions, each individual property owner will have to execute a restrictive covenant and each receiving entity must accept all applicable restrictions and responsibilities that are required following transfer of ownership. Please note that nothing stated herein may be interpreted to limit or restrict an engineer's or other professional's responsibility to prepare plans accurately and completely for proposed rights-of-way as well as any other projects or plans. For proposed dedications, any soil, groundwater or surface water contaminants or solid waste and/or methane must be disclosed to the receiving County or Municipality applicable department at the earliest stage possible; the presence of any such contamination and/or solid waste and/or methane impacts or a delay in disclosure of such contamination or impacts could result in the County declining to accept the proposed dedication, the need for the developer to reconfigure or change previously approved site plans, or other changes to the proposed development.



Please be advised that electronically submitted reports that require a Professional Engineer's (P.E.) or Professional Geologist's (P.G.) sign and seal shall be signed and sealed in accordance with the applicable portions of Chapter 471, Florida Statute (F.S.) and Rule 61G15, Florida Administrative Code (FAC) for P.E.s and in accordance with Chapter 492, F.S. and Rule 61G16, FAC, for P.G.s. If a report is electronically signed and sealed, then the corresponding "signature report", which contains a brief description of the documents being electronically signed and sealed along with the SHA-1 authentication code, shall be submitted. A scanned copy of the "signature report" may be submitted provided the licensee maintains a hard copy of the physically signed and sealed "signature report". Any document(s) that do not meet the minimum certification requirements will not be received for review until the document(s) have been properly signed and sealed.

Be advised that the vertical and horizontal extent of the contaminant plume(s) shall be fully delineated. DERM has the option to split any samples deemed necessary with the consultant or laboratory at the subject site. The consultant collecting the samples shall perform field sampling work in accordance with the Standard Operating Procedures provided in Chapter 62-160, Florida Administrative Code (FAC), as amended. The laboratory analyzing the samples shall perform laboratory analyses pursuant to the National Environmental Laboratory Accreditation Program (NELAP) certification requirements. If the data submitted exhibits a substantial variance from DERM split sample analysis, a complete resampling using two independent certified laboratories will be required.

DERM shall be notified in writing a minimum of three (3) working days prior to the implementation of any sampling or field activities. Email notifications shall be directed to [DERMPCD@miamidade.gov](mailto:DERMPCD@miamidade.gov). Please include the DERM file number on all correspondence.

Failure to adhere to the items and timeframes stipulated above may result in enforcement action for this site.

Any person aggrieved by any action or decision of the DERM Director may appeal said action or decision to the Environmental Quality Control Board (EQCB) by filing a written notice of appeal along with submittal of the applicable fee, to the Code Coordination and Public Hearings Section of DERM within fifteen (15) days of the date of the action or decision by DERM.

If you have any questions concerning the above, please contact Sara Jenkins ([Sara.Jenkins@miamidade.gov](mailto:Sara.Jenkins@miamidade.gov)) of the Environmental Monitoring and Evaluation Section at (305) 372-6700.

Sincerely,



Wilbur Mayorga, P.E., Chief  
Environmental Monitoring & Restoration Division

sj

ec: Dillon Reio, SCS Engineers - [DReio@scsengineers.com](mailto:DReio@scsengineers.com)  
Lisa Smith, SCS Engineers - [lsmith@scsengineers.com](mailto:lsmith@scsengineers.com)  
Marco Hernandez, P.E., SCS Engineers - [Mhernandez@scsengineers.com](mailto:Mhernandez@scsengineers.com)  
Juan Santalla, Lennar Southeast Florida Division - [Juan.Santalla@Lennar.com](mailto:Juan.Santalla@Lennar.com)

## Attachment B

### Monitoring Well Construction and Development Logs

## WELL CONSTRUCTION AND DEVELOPMENT LOG

WELL CONSTRUCTION DATA					
Well Number: MW-9I	Site Name: Landmark	FDEP Facility I.D. Number: NA	Well Install Date(s): 24-Feb-2023		
Well Location and Type (check appropriate boxes): <input checked="" type="checkbox"/> On-Site <input type="checkbox"/> Right-of-Way <input type="checkbox"/> Off-Site Private Property <input type="checkbox"/> Above Grade (AG) <input checked="" type="checkbox"/> Flush-to-Grade		Well Purpose: <input type="checkbox"/> Perched Monitoring <input type="checkbox"/> Shallow (Water-Table ) Monitoring <input checked="" type="checkbox"/> Intermediate or Deep Monitoring <input type="checkbox"/> Remediation or Other (describe)		Well Install Method: Direct Push, Hollow Stem	
If AG, list feet of riser above land surface: NA		Surface Casing Install Method: NA			
Borehole Depth (feet): 30	Well Depth (feet): 30	Borehole Diameter (inches): 6.25	Manhole Diameter (inches): 4	Well Pad Size: 1.5 feet by 1.5 feet	
Riser Diameter and Material: 1.5" Sch. 40 PVC		Riser/Screen Connections: <input checked="" type="checkbox"/> Flush-Threaded <input type="checkbox"/> Other (describe)	Riser Length: 25 feet from 0 feet to 25 feet		
Screen Diameter and Material: 1.5" Sch. 40 Slotted PVC		Screen Slot Size: 0.01"	Screen Length: 5 feet from -25 feet to -30 feet		
1 <sup>st</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		1 <sup>st</sup> Surface Casing I.D. (inches): NA	1 <sup>st</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
2 <sup>nd</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		2 <sup>nd</sup> Surface Casing I.D. (inches): NA	2 <sup>nd</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
3 <sup>rd</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		3 <sup>rd</sup> Surface Casing I.D. (inches): NA	3 <sup>rd</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
Filter Pack Material and Size: 20/30 Silica Sand	Prepacked Filter Around Screen (check one): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Filter Pack Length: 7 feet from -30 feet to -23.00 feet		
Filter Pack Seal Material and Size:	30/65 Silica Sand		Filter Pack Seal Length: 21 feet from -23.00 feet to -2.00 feet		
Surface Seal Material:	Fine Grout		Surface Seal Length: 2 feet from -2.00 feet to 0.00 feet		

WELL DEVELOPMENT DATA			
Well Development Date: 24-Feb-2023	Well Development Method (check one): <input type="checkbox"/> Surge/Pum <input checked="" type="checkbox"/> Pump <input type="checkbox"/> Compressed Air <input type="checkbox"/> Other (describe)		
Development Pump Type (check): <input checked="" type="checkbox"/> Centrifugal <input type="checkbox"/> Peristaltic <input type="checkbox"/> Submersible <input type="checkbox"/> Other (describe)	Depth to Groundwater (before developing in feet): 12.25		
Pumping Rate (gallons per minute): 1.10	Maximum Drawdown of Groundwater During Development (feet): 15	Well Purged Dry (check one): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Pumping Condition (check one): <input checked="" type="checkbox"/> Continuous <input type="checkbox"/> Intermittent	Total Development Water Removed (gallons): 55	Development Duration (minutes): 50	Development Water Drummed (check one): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Water Appearance (color and odor) At Start of Development: Off-White with No Odor		Water Appearance (color and odor) At End of Development: Clear with No Odor	

WELL CONSTRUCTION OR DEVELOPMENT REMARKS
JAEE with David, Austin, and Tommy. Hollow stemmed the hole first and then direct pushed it to avoid boring collapse.

## Attachment C

### Groundwater Sampling and Calibration Logs

## WELL CONSTRUCTION AND DEVELOPMENT LOG

WELL CONSTRUCTION DATA					
Well Number: MW-9I	Site Name: Landmark	FDEP Facility I.D. Number: NA	Well Install Date(s): 24-Feb-2023		
Well Location and Type (check appropriate boxes): <input checked="" type="checkbox"/> On-Site <input type="checkbox"/> Right-of-Way <input type="checkbox"/> Off-Site Private Property <input type="checkbox"/> Above Grade (AG) <input checked="" type="checkbox"/> Flush-to-Grade		Well Purpose: <input type="checkbox"/> Perched Monitoring <input type="checkbox"/> Shallow (Water-Table ) Monitoring <input checked="" type="checkbox"/> Intermediate or Deep Monitoring <input type="checkbox"/> Remediation or Other (describe)		Well Install Method: Direct Push, Hollow Stem	
If AG, list feet of riser above land surface: NA		Surface Casing Install Method: NA			
Borehole Depth (feet): 30	Well Depth (feet): 30	Borehole Diameter (inches): 6.25	Manhole Diameter (inches): 4	Well Pad Size: 1.5 feet by 1.5 feet	
Riser Diameter and Material: 1.5" Sch. 40 PVC		Riser/Screen Connections: <input checked="" type="checkbox"/> Flush-Threaded <input type="checkbox"/> Other (describe)	Riser Length: 25 feet from 0 feet to 25 feet		
Screen Diameter and Material: 1.5" Sch. 40 Slotted PVC		Screen Slot Size: 0.01"	Screen Length: 5 feet from -25 feet to -30 feet		
1 <sup>st</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		1 <sup>st</sup> Surface Casing I.D. (inches): NA	1 <sup>st</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
2 <sup>nd</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		2 <sup>nd</sup> Surface Casing I.D. (inches): NA	2 <sup>nd</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
3 <sup>rd</sup> Surface Casing Material: also check: <input type="checkbox"/> Permanent <input type="checkbox"/> Temporary		3 <sup>rd</sup> Surface Casing I.D. (inches): NA	3 <sup>rd</sup> Surface Casing Length: NA feet from _____ feet to _____ feet		
Filter Pack Material and Size: 20/30 Silica Sand	Prepacked Filter Around Screen (check one): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Filter Pack Length: 7 feet from -30 feet to -23.00 feet		
Filter Pack Seal Material and Size:	30/65 Silica Sand		Filter Pack Seal Length: 21 feet from -23.00 feet to -2.00 feet		
Surface Seal Material:	Fine Grout		Surface Seal Length: 2 feet from -2.00 feet to 0.00 feet		

WELL DEVELOPMENT DATA			
Well Development Date: 24-Feb-2023	Well Development Method (check one): <input type="checkbox"/> Surge/Pum <input checked="" type="checkbox"/> Pump <input type="checkbox"/> Compressed Air <input type="checkbox"/> Other (describe)		
Development Pump Type (check): <input checked="" type="checkbox"/> Centrifugal <input type="checkbox"/> Peristaltic <input type="checkbox"/> Submersible <input type="checkbox"/> Other (describe)	Depth to Groundwater (before developing in feet): 12.25		
Pumping Rate (gallons per minute): 1.10	Maximum Drawdown of Groundwater During Development (feet): 15	Well Purged Dry (check one): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Pumping Condition (check one): <input checked="" type="checkbox"/> Continuous <input type="checkbox"/> Intermittent	Total Development Water Removed (gallons): 55	Development Duration (minutes): 50	Development Water Drummed (check one): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Water Appearance (color and odor) At Start of Development: Off-White with No Odor		Water Appearance (color and odor) At End of Development: Clear with No Odor	

WELL CONSTRUCTION OR DEVELOPMENT REMARKS
JAEE with David, Austin, and Tommy. Hollow stemmed the hole first and then direct pushed it to avoid boring collapse.

Form FD 9000-24  
**GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK			SITE: Intersection of NW 66th Street and NW 102nd Avenue									
WELL NO: MW-9I		SAMPLE ID: MW-9I		DATE: 06 Mar-2023								
PURGING DATA												
WELL DIAMETER (inches): 1.5	TUBING DIAMETER: 3/16	WELL SCREEN INTERVAL DEPTH: 25 feet to 30 feet		STATIC DEPTH TO WATER (feet): 4.90	PURGE PUMP TYPE OR BAILER: PP							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = (     feet     -     feet     ) X     gallons/foot     =     gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = 0 gallons + ( 0.0014 gallons/foot X 35 feet ) + 0.09gallons = 0.417 gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5		PURGING INITIATED AT: 9:20	PURGING ENDED AT: 9:55	TOTAL VOLUME PURGED (gallons): 2.24						
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
9:51	2.00	2.00	0.06	4.92	7.36	27.28	508	0.06/0.7%	4.97	-132.40	Clear	No Odor
9:53	0.12	2.12	0.06	4.92	7.36	27.28	508	0.06/0.8%	4.07	-132.20	Clear	No Odor
9:55	0.12	2.24	0.06	4.92	7.36	27.28	508	0.06/0.7%	3.81	-132.20	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88							TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016					
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

SAMPLING DATA												
SAMPLED BY (PRINT) / AFFILIATION: Dustin Philipp/SCS			SAMPLER(S) SIGNATURE(S): <i>Dustin Philipp</i>				SAMPLING INITIATED: 9:56		SAMPLING ENDED AT: 9:58			
PUMP OR TUBING DEPTH IN WELL (feet): 27.5			TUBING MATERIAL CODE: HDPE + S		FIELD-FILTERED: Y <input checked="" type="radio"/> N		FILTER SIZE: µm					
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> N			TUBING Y <input checked="" type="radio"/> N (replaced)			DUPLICATE: Y <input type="radio"/> N						
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)			
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH						
MW-9I	1	PE	250	HNO3	----	<2	Fe	APP	~227			
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)												
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)												

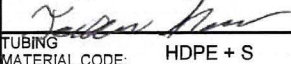
**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: ± 0.2 units Temperature: + 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Form FD 9000-24  
**GROUNDWATER SAMPLING LOG**

SITE NAME: <b>LANDMARK AT DORAL</b>					SITE LOCATION:							
WELL NO: <b>MW-7</b>			SAMPLE ID: <b>MW-7</b>			DATE: <b>05 Jan-2023</b>						
<b>PURGING DATA</b>												
WELL DIAMETER (inches): <b>2</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>2</b> feet to <b>12</b> feet		STATIC DEPTH TO WATER (feet): <b>3.73</b>		PURGE PUMP TYPE OR BAILER: <b>PP</b>				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY = ( <b>12.0</b> feet – <b>3.73</b> feet ) X <b>0.16</b> gallons/foot = <b>1.32</b> gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = _____ gallons + ( _____ gallons/foot X _____ feet) + _____ gallons = _____ gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>8</b>		FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>8</b>		PURGING INITIATED AT: <b>10:47</b>		PURGING ENDED AT: <b>11:35</b>		TOTAL VOLUME PURGED (gallons): <b>1.91</b>				
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) <small>µmhos/cm or µS/cm</small>	DISSOLVED OXYGEN (circle units) <small>mg/L or % saturation</small>	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
11:31	1.75	1.75	0.04	3.73	6.57	25.00	1060	0.31/3.8%	1.42	-60.30	Clear	No Odor
11:33	0.08	1.83	0.04	3.73	6.57	24.88	1059	0.31/3.8%	1.48	-59.80	Clear	No Odor
11:35	0.08	1.91	0.04	3.73	6.57	24.97	1059	0.30/3.6%	1.54	-60.60	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>				SAMPLER(S) SIGNATURE(S): 				SAMPLING INITIATED: <b>11:36</b>		SAMPLING ENDED AT: <b>11:38</b>	
PUMP OR TUBING DEPTH IN WELL (feet): <b>8</b>				TUBING MATERIAL CODE: <b>HDPE + S</b>				FIELD-FILTERED: Y <input checked="" type="checkbox"/> N		FILTER SIZE: _____ µm	
FIELD DECONTAMINATION: PUMP Y <input type="checkbox"/> N <input checked="" type="checkbox"/>				TUBING Y <input checked="" type="checkbox"/> N (replaced)				DUPLICATE: Y <input type="checkbox"/> N <input checked="" type="checkbox"/>			
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
MW-7	1	PE	250	HNO3	0	<2	Fe	APP	~0		
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)											

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.  
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Form FD 9000-24  
**GROUNDWATER SAMPLING LOG**

SITE NAME: <b>LANDMARK AT DORAL</b>			SITE LOCATION:									
WELL NO: <b>DMW-7</b>		SAMPLE ID: <b>DMW-7</b>			DATE: <b>05 Jan-2023</b>							
PURGING DATA												
WELL DIAMETER (inches): <b>2</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>28</b> feet to <b>33</b> feet			STATIC DEPTH TO WATER (feet): <b>7.22</b>		PURGE PUMP TYPE OR BAILER: <b>PP</b>			
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY												
= ( <u>  </u> foot - <u>  </u> foot ) X <u>  </u> gallons/foot = <u>  </u> gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME												
(only fill out if applicable)												
= <u>  </u> 0 gallons + ( <u>  </u> 0.0014 gallons/foot X <u>  </u> 45.5 feet ) + <u>  </u> 0.09 gallons = <u>  </u> 0.461 gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>			FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>			PURGING INITIATED AT: <b>12:25</b>		PURGING ENDED AT: <b>13:34</b>		TOTAL VOLUME PURGED (gallons): <b>2.66</b>		
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) <u>μmhos/cm</u> or <u>μS/cm</u>	DISSOLVED OXYGEN (circle units) <u>mg/L</u> or <u>% saturation</u>	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
13:30	2.50	2.50	0.04	7.22	6.48	27.60	2348	0.13/1.7%	12.10	-83.10	Clear	No Odor
13:32	0.08	2.58	0.04	7.22	6.48	27.58	2349	0.14/1.8%	12.20	-80.90	Clear	No Odor
13:34	0.08	2.66	0.04	7.22	6.48	27.61	2348	0.13/1.6%	12.10	-82.70	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

SAMPLING DATA										
SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>			SAMPLER(S) SIGNATURE(S): <i>[Signature]</i>			SAMPLING INITIATED: <b>13:35</b>		SAMPLING ENDED AT: <b>13:37</b>		
PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>			TUBING MATERIAL CODE: <b>HDPE + S</b>			FIELD-FILTERED: Y <input type="radio"/> <b>N <input checked="" type="radio"/></b>		FILTER SIZE: <b>  </b> μm		
FIELD DECONTAMINATION: PUMP Y <input type="radio"/> <b>N <input checked="" type="radio"/></b>						TUBING Y <input type="radio"/> <b>N (replaced) <input checked="" type="radio"/></b>		DUPLICATE: Y <input type="radio"/> <b>N <input checked="" type="radio"/></b>		
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
DMW-7	1	PE	250	HNO3	0	<2	Fe	APP	~0	
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)										

**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 

pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)



**GROUNDWATER SAMPLING LOG**

SITE NAME: <b>LANDMARK AT DORAL</b>						SITE LOCATION:						
WELL NO: <b>MW-1</b>				SAMPLE ID: <b>MW-1</b>				DATE: <b>05 Jan-2023</b>				
<b>PURGING DATA</b>												
WELL DIAMETER (inches): <b>2</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>8.3</b> feet to <b>18.3</b> feet		STATIC DEPTH TO WATER (feet): <b>9.25</b>		PURGE PUMP TYPE OR BAILER: <b>PP</b>				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY												
$= ( 18.3 \text{ feet} - 9.25 \text{ feet} ) \times 0.16 \text{ gallons/foot} = 1.45 \text{ gallons}$												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)												
$= \text{gallons} + (\text{gallons/foot} \times \text{feet}) + \text{gallons} = \text{gallons}$												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>14</b>			FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>14</b>			PURGING INITIATED AT: <b>13:50</b>		PURGING ENDED AT: <b>15:04</b>		TOTAL VOLUME PURGED (gallons): <b>2.12</b>		
TIME	VOLUME PURGED (gallons)	CUMUL VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu\text{mhos/cm}$ or $\mu\text{S/cm}$	DISSOLVED OXYGEN (circle units) $\text{mg/L}$ or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
15:00	2.00	2.00	0.03	9.25	6.77	27.30	902	0.15/1.9%	6.44	-76.00	Clear	No Odor
15:02	0.06	2.06	0.03	9.25	6.77	27.31	902	0.16/2.0%	6.02	-79.80	Clear	No Odor
15:04	0.06	2.12	0.03	9.25	6.77	27.33	902	0.17/2.1%	5.72	-78.30	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>				SAMPLER(S) SIGNATURE(S): <i>Joshua Sham</i>				SAMPLING INITIATED: <b>15:05</b>		SAMPLING ENDED AT: <b>15:08</b>	
PUMP OR TUBING DEPTH IN WELL (feet): <b>14</b>				TUBING MATERIAL CODE: <b>HDPE + S</b>		FIELD-FILTERED: Y <input checked="" type="checkbox"/> N <input type="checkbox"/>		FILTER SIZE: $\mu\text{m}$			
FIELD DECONTAMINATION: PUMP Y <input type="checkbox"/> N <input checked="" type="checkbox"/> TUBING Y <input type="checkbox"/> N <input checked="" type="checkbox"/> (replaced)						DUPLICATE: Y <input type="checkbox"/> N <input checked="" type="checkbox"/>					
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
MW-1	1	PE	250	HNO3	0	<2	Fe	APP	~0		
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)											

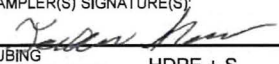
- NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
- pH:  $\pm 0.2$  units Temperature:  $\pm 0.2$  °C Specific Conductance:  $\pm 5\%$  Dissolved Oxygen: all readings  $< 20\%$  saturation (see Table FS 2200-2); optionally,  $\pm 0.2$  mg/L or  $\pm 10\%$  (whichever is greater) Turbidity: all readings  $\leq 20$  NTU; optionally  $\pm 5$  NTU or  $\pm 10\%$  (whichever is greater)

Revision Date: January 30, 2017

**Form FD 9000-24  
GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK AT DORAL					SITE LOCATION:							
WELL NO: MW-4			SAMPLE ID: MW-4			DATE: 06 Jan-2023						
<b>PURGING DATA</b>												
WELL DIAMETER (inches): 2		TUBING DIAMETER (inches): 1/4		WELL SCREEN INTERVAL DEPTH: 5.3 feet to 15.3 feet		STATIC DEPTH TO WATER (feet): 6.88		PURGE PUMP TYPE OR BAILER: PP				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = ( 15.3 feet - 6.88 feet ) X 0.16 gallons/foot = 1.35 gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = gallons + ( gallons/foot X feet ) + gallons = gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 11		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 11		PURGING INITIATED AT: 8:38		PURGING ENDED AT: 9:02		TOTAL VOLUME PURGED (gallons): 1.82				
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
8:58	1.50	1.50	0.08	6.88	6.60	23.92	1062	0.74/8.8%	4.27	-40.90	Clear	No Odor
9:00	0.16	1.66	0.08	6.88	6.60	23.88	1063	0.76/9.0%	4.22	-40.40	Clear	No Odor
9:02	0.16	1.82	0.08	6.88	6.60	23.80	1062	0.80/9.5%	4.17	-39.60	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: Joshua Sham/SCS				SAMPLER(S) SIGNATURE(S): 				SAMPLING INITIATED: 9:03		SAMPLING ENDED AT: 9:04		
PUMP OR TUBING DEPTH IN WELL (feet): 11				TUBING MATERIAL CODE: HDPE + S				FIELD-FILTERED: Y <input checked="" type="radio"/> N		FILTER SIZE: µm		
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> N				TUBING Y <input checked="" type="radio"/> N (replaced)				DUPLICATE: Y <input type="radio"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE		SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH						
MW-4a	1	PE	250	HNO3	0	<2	Fe		APP		~0	
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)												
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)												

**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: January 30, 2017

**GROUNDWATER SAMPLING LOG**

SITE NAME:	LANDMARK AT DORAL	SITE LOCATION:	
WELL NO:	MW-8i	SAMPLE ID:	MW-8i
		DATE:	06 Jan-2023

**PURGING DATA**

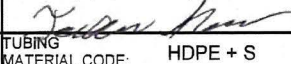
WELL DIAMETER (inches):	1.5	TUBING DIAMETER (inches):	3/16	WELL SCREEN INTERVAL DEPTH:	25 feet to 30 feet	STATIC DEPTH TO WATER (feet):	3.76	PURGE PUMP TYPE OR BAILER:	PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = (      feet      -      feet      ) X      gallons/foot      =      gallons									
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = 0 gallons + ( 0.0014 gallons/foot X 47.5 feet ) + 0.09 gallons = 0.47 gallons									

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	27.5	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	27.5	PURGING INITIATED AT:	9:15	PURGING ENDED AT:	10:22	TOTAL VOLUME PURGED (gallons):	2.12
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TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) μmhos/cm or μS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
10:18	2.00	2.00	0.03	3.76	6.40	24.33	1449	0.16/1.9%	11.20	-60.00	Clear	No Odor
10:20	0.06	2.06	0.03	3.76	6.40	24.32	1451	0.17/2.0%	11.20	-61.10	Clear	No Odor
10:22	0.06	2.12	0.03	3.76	6.41	24.36	1450	0.15/1.8%	11.30	-60.30	Clear	No Odor

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88  
 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016  
 PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED	SAMPLING ENDED AT:
Joshua Sham/SCS		10:23	10:26
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE:	FIELD-FILTERED: Y <input checked="" type="checkbox"/> N	FILTER SIZE: μm
27.5	HDPE + S	Filtration Equipment Type:	
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> N	TUBING Y <input checked="" type="checkbox"/> N (replaced)	DUPLICATE: Y <input type="checkbox"/> N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-8i	1	PE	250	HNO3	0	<2	Fe	APP	~0

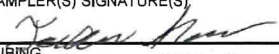
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)  
 SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

- NOTES:**
- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
  - STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

**Form FD 9000-24  
GROUNDWATER SAMPLING LOG**

SITE NAME: <b>LANDMARK AT DORAL</b>				SITE LOCATION:								
WELL NO: <b>DMW-6D</b>		SAMPLE ID: <b>DMW-6D</b>		DATE: <b>06 Jan-2023</b>								
<b>PURGING DATA</b>												
WELL DIAMETER (inches): <b>1.5</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>53 feet to 58 feet</b>		STATIC DEPTH TO WATER (feet): <b>8.05</b>		PURGE PUMP TYPE OR BAILER: <b>PP</b>				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY												
= ( <b>feet</b> - <b>feet</b> ) X <b>gallons/foot</b> = <b>gallons</b>												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)												
= <b>0</b> gallons + ( <b>0.0014</b> gallons/foot X <b>65.5</b> feet ) + <b>0.09</b> gallons = <b>0.545</b> gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>55.5</b>		FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>55.5</b>		PURGING INITIATED AT: <b>10:50</b>		PURGING ENDED AT: <b>12:09</b>		TOTAL VOLUME PURGED (gallons): <b>4.74</b>				
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu\text{mhos/cm}$ or $\mu\text{S/cm}$	DISSOLVED OXYGEN (circle units) $\text{mg/L}$ or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
12:05	4.50	4.50	0.06	8.05	7.06	25.38	542	0.11/1.4%	9.29	-100.20	Clear	No Odor
12:07	0.12	4.62	0.06	8.05	7.06	25.39	541	0.12/1.5%	9.15	-101.40	Clear	No Odor
12:09	0.12	4.74	0.06	8.05	7.06	25.41	542	0.13/1.6%	9.10	-101.10	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>				SAMPLER(S) SIGNATURE(S): 			SAMPLING INITIATED: <b>12:10</b>		SAMPLING ENDED AT: <b>12:12</b>	
PUMP OR TUBING DEPTH IN WELL (feet): <b>55.5</b>				TUBING MATERIAL CODE: <b>HDPE + S</b>		FIELD-FILTERED: Y <input type="radio"/> N <input checked="" type="radio"/>		FILTER SIZE: <b>µm</b>		
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> N <input type="radio"/>				TUBING Y <input checked="" type="radio"/> N (replaced) <input type="radio"/>		DUPLICATE: Y <input type="radio"/> N <input checked="" type="radio"/>				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
DMW-6D	1	PE	250	HNO3	0	<2	Fe	APP	~0	
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)										

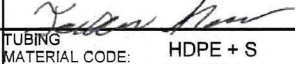
**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

### GROUNDWATER SAMPLING LOG

SITE NAME: <b>LANDMARK AT DORAL</b>				SITE LOCATION:								
WELL NO: <b>DMW-6</b>		SAMPLE ID: <b>DMW-6</b>			DATE: <b>06 Jan-2023</b>							
PURGING DATA												
WELL DIAMETER (inches): <b>2</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>26</b> feet to <b>31</b> feet		STATIC DEPTH TO WATER (feet): <b>6.15</b>	PURGE PUMP TYPE OR BAILER: <b>PP</b>					
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = ( <b>31</b> feet - <b>6.15</b> feet ) X <b>0.0014</b> gallons/foot = <b>0.417</b> gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = <b>0</b> gallons + ( <b>0.0014</b> gallons/foot X <b>35</b> feet ) + <b>0.09</b> gallons = <b>0.417</b> gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>28.5</b>		FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>28.5</b>		PURGING INITIATED AT: <b>12:44</b>	PURGING ENDED AT: <b>14:36</b>	TOTAL VOLUME PURGED (gallons): <b>4.16</b>						
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) <small>μmhos/cm or μS/cm</small>	DISSOLVED OXYGEN (circle units) <small>mg/L or % saturation</small>	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
14:32	4.00	4.00	0.04	6.15	6.64	26.35	2276	0.14/1.7%	13.60	-108.60	Clear	No Odor
14:34	0.08	4.08	0.04	6.15	6.64	26.37	2278	0.13/1.6%	13.60	-108.70	Clear	No Odor
14:36	0.08	4.16	0.04	6.15	6.64	26.37	2277	0.14/1.8%	13.50	-108.30	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016 PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

### SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>				SAMPLER(S) SIGNATURE(S): 				SAMPLING INITIATED: <b>14:37</b>		SAMPLING ENDED AT: <b>14:39</b>	
PUMP OR TUBING DEPTH IN WELL (feet): <b>28.5</b>				TUBING MATERIAL CODE: <b>HDPE + S</b>		FIELD-FILTERED: Y <input checked="" type="checkbox"/> N		FILTER SIZE: <b>μm</b>			
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> N				TUBING Y <input checked="" type="checkbox"/> N (replaced)				DUPLICATE: Y <input type="checkbox"/> N			
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
DMW-6	1	PE	250	HNO3	0	<2	Fe	APP	~0		
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)											

NOTES:

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

**Form FD 9000-24  
GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK AT DORAL				SITE LOCATION:								
WELL NO: MW-5		SAMPLE ID: MW-5			DATE: 06 Jan-2023							
<b>PURGING DATA</b>												
WELL DIAMETER (inches): 2		TUBING DIAMETER (inches): 3/16		WELL SCREEN INTERVAL DEPTH: 3 feet to 13 feet		STATIC DEPTH TO WATER (feet): 4.65	PURGE PUMP TYPE OR BAILER: PP					
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = ( 13.0 feet - 4.65 feet ) X 0.16 gallons/foot = 1.34 gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = gallons + ( gallons/foot X feet ) + gallons = gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 9		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 9		PURGING INITIATED AT: 14:59		PURGING ENDED AT: 15:23	TOTAL VOLUME PURGED (gallons): 1.82					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu$ mhos/cm or US/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
15:19	1.50	1.50	0.08	4.65	6.76	26.04	687	0.15/1.9%	3.91	-62.30	Clear	No Odor
15:21	0.16	1.66	0.08	4.65	6.76	26.02	687	0.16/2.0%	3.82	-63.50	Clear	No Odor
15:23	0.16	1.82	0.08	4.65	6.76	26.00	688	0.17/2.1%	3.77	-65.10	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: Joshua Sham/SCS			SAMPLER(S) SIGNATURE(S):				SAMPLING INITIATED: 15:24		SAMPLING ENDED AT: 15:25	
PUMP OR TUBING DEPTH IN WELL (feet): 9			TUBING MATERIAL CODE: HDPE + S			FIELD-FILTERED: Y <input checked="" type="radio"/> N		FILTER SIZE: $\mu$ m		
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> N			TUBING Y <input checked="" type="radio"/> N (replaced)			DUPLICATE: Y <input checked="" type="radio"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
MW-5	1	PE	250	HNO3	0	<2	Fe	APP	~303	
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)										

**NOTES:** 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.  
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally,  $\pm$  0.2 mg/L or  $\pm$  10% (whichever is greater) Turbidity: all readings  $\leq$  20 NTU; optionally  $\pm$  5 NTU or  $\pm$  10% (whichever is greater)

**Form FD 9000-24  
GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK AT DORAL				SITE LOCATION:								
WELL NO: DMW-5R		SAMPLE ID: DMW-5R		DATE: 09 Jan-2023								
<b>PURGING DATA</b>												
WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 3/16	WELL SCREEN INTERVAL DEPTH: 25 feet to 30 feet		STATIC DEPTH TO WATER (feet): 4.32	PURGE PUMP TYPE OR BAILER: PP							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY												
= (      feet      -      feet      ) X      gallons/foot      =      gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)												
= 0 gallons + ( 0.0014 gallons/foot X 35 feet ) + 0.04 gallons = 0.267 gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5		PURGING INITIATED AT: 8:50	PURGING ENDED AT: 9:04	TOTAL VOLUME PURGED (gallons): 1.07							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) μmhos/cm or μS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
9:00	0.75	0.75	0.08	4.32	6.93	25.70	2527	0.20/2.5%	5.93	-105.60	Clear	No Odor
9:02	0.16	0.91	0.08	4.32	6.93	25.71	2528	0.19/2.3%	5.76	-106.00	Clear	No Odor
9:04	0.16	1.07	0.08	4.32	6.93	25.70	2528	0.19/2.3%	5.54	-107.10	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88												
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: Joshua Sham/SCS				SAMPLER(S) SIGNATURE(S):				SAMPLING INITIATED: 9:05		SAMPLING ENDED AT: 9:06	
PUMP OR TUBING DEPTH IN WELL (feet): 27.5		TUBING MATERIAL CODE: HDPE + S		FIELD-FILTERED: Y <input checked="" type="checkbox"/> N		FILTER SIZE: μm					
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> N		TUBING Y <input checked="" type="checkbox"/> N (replaced)		DUPLICATE: Y <input type="checkbox"/> N							
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE		SAMPLE PUMP FLOW RATE (mL per minute)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
DMW-5R	1	PE	250	HNO3	0	<2	Fe	APP	~0		
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)											

**NOTES:** 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.  
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Form FD 9000-24

**GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK AT DORAL			SITE LOCATION:									
WELL NO: MW-6		SAMPLE ID: MW-6		DATE: 09 Jan-2023								
<b>PURGING DATA</b>												
WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/4	WELL SCREEN INTERVAL DEPTH: 3 feet to 13 feet	STATIC DEPTH TO WATER (feet): 4.92	PURGE PUMP TYPE OR BAILER: PP								
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY $= (13.0 \text{ feet} - 4.92 \text{ feet}) \times 0.16 \text{ gallons/foot} = 1.29 \text{ gallons}$												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) $= \text{gallons} + (\text{gallons/foot} \times \text{feet}) + \text{gallons} = \text{gallons}$												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 9	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 9	PURGING INITIATED AT: 11:57	PURGING ENDED AT: 12:29	TOTAL VOLUME PURGED (gallons): 2.57								
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu\text{mhos/cm}$ or $\mu\text{S/cm}$	DISSOLVED OXYGEN (circle units) $\text{mg/L}$ or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
12:25	2.25	2.25	0.08	4.92	7.98	27.90	672	0.10/1.3%	5.83	-70.00	Clear	No Odor
12:27	0.16	2.41	0.08	4.92	7.98	27.90	671	0.12/1.5%	5.67	-68.90	Clear	No Odor
12:29	0.16	2.57	0.08	4.92	7.98	27.90	671	0.11/1.4%	5.51	-69.40	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88						TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016						
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: Joshua Sham/SCS			SAMPLER(S) SIGNATURE(S): <i>[Signature]</i>			SAMPLING INITIATED: 12:30		SAMPLING ENDED AT: 12:31		
PUMP OR TUBING DEPTH IN WELL (feet): 9		TUBING MATERIAL CODE: HDPE + S		FIELD-FILTERED: Y <input checked="checked" type="checkbox"/> N		FILTER SIZE: $\mu\text{m}$				
FIELD DECONTAMINATION: PUMP Y <input checked="checked" type="checkbox"/> N			TUBING Y <input checked="checked" type="checkbox"/> N (replaced)			DUPLICATE: Y <input type="checkbox"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
MW-6	1	PE	250	HNO3	0	<2	Fe		APP	~0
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.  
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)



**Form FD 9000-24  
GROUNDWATER SAMPLING LOG**

SITE NAME: LANDMARK AT DORAL				SITE LOCATION:								
WELL NO: MW-3			SAMPLE ID: MW-3			DATE: 09 Jan-2023						
PURGING DATA												
WELL DIAMETER (inches): 2		TUBING DIAMETER (inches): 3/16		WELL SCREEN INTERVAL DEPTH: 5.3 feet to 15.3 feet		STATIC DEPTH TO WATER (feet): 8.85		PURGE PUMP TYPE OR BAILER: PP				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = ( 15.3 feet - 8.85 feet ) X 0.16 gallons/foot = 1.03 gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = _____ gallons + ( _____ gallons/foot X _____ feet ) + _____ gallons = _____ gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 12			FINAL PUMP OR TUBING DEPTH IN WELL (feet): 12			PURGING INITIATED AT: 12:35		PURGING ENDED AT: 13:00		TOTAL VOLUME PURGED (gallons): 2.98		
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
12:56	2.50	2.50	0.12	8.85	8.07	27.30	591	0.13/1.6%	2.96	-97.70	Clear	No Odor
12:58	0.24	2.74	0.12	8.85	8.08	27.30	591	0.11/1.4%	2.78	-97.30	Clear	No Odor
13:00	0.24	2.98	0.12	8.85	8.08	27.30	590	0.12/1.5%	2.66	-98.10	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: Joshua Sham/SCS				SAMPLER(S) SIGNATURE(S): <i>Joshua Sham</i>				SAMPLING INITIATED: 13:01		SAMPLING ENDED AT: 13:02	
PUMP OR TUBING DEPTH IN WELL (feet): 12			TUBING MATERIAL CODE: HDPE + S			FIELD-FILTERED: Y <input checked="" type="checkbox"/> N <input type="checkbox"/>		FILTER SIZE: µm			
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> N <input type="checkbox"/>			TUBING Y <input checked="" type="checkbox"/> N (replaced) <input type="checkbox"/>			DUPLICATE: Y <input type="checkbox"/> N <input checked="" type="checkbox"/>					
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
MW-3	1	PE	250	HNO3	0	<2	Fe	APP	~0		
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)											

**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Form FD 9000-24  
**GROUNDWATER SAMPLING LOG**

SITE NAME: <b>LANDMARK AT DORAL</b>				SITE LOCATION:								
WELL NO: <b>DMW-8</b>			SAMPLE ID: <b>DMW-8</b>				DATE: <b>09 Jan-2023</b>					
<b>PURGING DATA</b>												
WELL DIAMETER (inches): <b>2</b>		TUBING DIAMETER (inches): <b>3/16</b>		WELL SCREEN INTERVAL DEPTH: <b>28</b> feet to <b>33</b> feet		STATIC DEPTH TO WATER (feet): <b>6.65</b>		PURGE PUMP TYPE OR BAILER: <b>PP</b>				
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY = ( <b>33</b> feet - <b>6.65</b> feet ) X <b>0.0014</b> gallons/foot = <b>0.267</b> gallons												
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = <b>0</b> gallons + ( <b>0.0014</b> gallons/foot X <b>35</b> feet ) + <b>0.04</b> gallons = <b>0.267</b> gallons												
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>		FINAL PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>		PURGING INITIATED AT: <b>13:21</b>		PURGING ENDED AT: <b>13:34</b>		TOTAL VOLUME PURGED (gallons): <b>0.74</b>				
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)	ODOR (describe)
13:30	0.50	0.50	0.06	6.65	7.78	25.90	1084	0.20/2.5%	6.32	-113.90	Clear	No Odor
13:32	0.12	0.62	0.06	6.65	7.77	25.80	1084	0.19/2.3%	5.77	-113.60	Clear	No Odor
13:34	0.12	0.74	0.06	6.66	7.77	25.80	1085	0.18/2.2%	5.12	-113.00	Clear	No Odor
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016												
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)												

**SAMPLING DATA**

SAMPLED BY (PRINT) / AFFILIATION: <b>Joshua Sham/SCS</b>				SAMPLER(S) SIGNATURE(S): <i>Joshua Sham</i>			SAMPLING INITIATED: <b>13:35</b>		SAMPLING ENDED AT: <b>13:37</b>	
PUMP OR TUBING DEPTH IN WELL (feet): <b>30.5</b>			TUBING MATERIAL CODE: <b>HDPE + S</b>			FIELD-FILTERED: Y <input checked="" type="radio"/> N		FILTER SIZE: <b>µm</b>		
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> N			TUBING Y <input checked="" type="radio"/> N (replaced)			DUPLICATE: Y <input type="radio"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME (mL)	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
DMW-8	1	PE	250	HNO3	0	<2	Fe	APP	-0	
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)										

**NOTES:**

- The above do not constitute all of the information required by Chapter 62-160, F.A.C.
- STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)  
pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: January 30, 2017

**Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)**

Project/Site: Landmark at Doral

Date: 1/5/2023 - 1/6/2023

Meter # Rental (04E85329)

**Temperature (Quarterly)** For Date of Last Temperature Verification see \_\_\_\_\_ in log book \_\_\_\_\_

Dissolved Oxygen	DEP SOP FT 1500	Initials	Date	Time	Probe Charge	Probe Gain	mg/L	Temp °C	% DO	Saturation		Pass or Fail
										mg/l	(from chart)	
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>6:57</u>			<u>8.76</u>	<u>20.9</u>	<u>98.5</u>	<u>8.932</u>	Acceptance Criteria	+/- 0.3 mg/L
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:15</u>			<u>8.7</u>	<u>21.8</u>	<u>97.1</u>	<u>8.777</u>		<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:40</u>			<u>8.9</u>	<u>21.9</u>	<u>99.7</u>	<u>8.761</u>		<u>P</u> F
CAL ICV <u>CCV</u>												P F
CAL ICV <u>CCV</u>												P F
CAL ICV <u>CCV</u>												P F

Specific Conductance	DEP SOP FT 1200	Initials	Date	Time	Standard µmhos/cm	EXP. Date	Lot #	Bottle #	Cell Constant	Reading µmhos/cm	Pass or Fail
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>7:00</u>	<u>200</u>	<u>11/23</u>	<u>2GK989</u>			<u>210</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>7:03</u>	<u>2000</u>	<u>11/23</u>	<u>2GK125</u>			<u>1970</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:18</u>	<u>200</u>	<u>11/23</u>	<u>2GK989</u>			<u>209</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:21</u>	<u>2000</u>	<u>11/23</u>	<u>2GK125</u>			<u>1978</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:43</u>	<u>200</u>	<u>11/23</u>	<u>2GK989</u>			<u>208</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:46</u>	<u>2000</u>	<u>11/23</u>	<u>2GK125</u>			<u>1989</u>	<u>P</u> F
CAL ICV <u>CCV</u>											P F

pH	DEP SOP FT 1100	Initials	Date	Time	Standard SU	EXP. Date	Lot #	Bottle #	Slope	Reading SU	Pass or Fail
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>7:06</u>	<u>7</u>	<u>10/23</u>	<u>1GJ567</u>			<u>6.8</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>7:09</u>	<u>4</u>	<u>11/23</u>	<u>1GK617</u>			<u>3.87</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>7:12</u>	<u>10</u>	<u>10/23</u>	<u>1GJ7916</u>			<u>9.81</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:24</u>	<u>7</u>	<u>10/23</u>	<u>1GJ567</u>			<u>6.81</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:27</u>	<u>4</u>	<u>11/23</u>	<u>1GK617</u>			<u>3.89</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/5/2023</u>	<u>19:30</u>	<u>10</u>	<u>10/23</u>	<u>1GJ7916</u>			<u>10.03</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:49</u>	<u>7</u>	<u>10/23</u>	<u>1GJ567</u>			<u>6.8</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:52</u>	<u>4</u>	<u>11/23</u>	<u>1GK617</u>			<u>3.9</u>	<u>P</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/6/2023</u>	<u>15:55</u>	<u>10</u>	<u>10/23</u>	<u>1GJ7916</u>			<u>9.98</u>	<u>P</u> F

**Maintenance:** Weekly pH Slope: \_\_\_\_\_

Specific conductance probe cleaned? Yes No

Dissolved Oxygen Membrane Changed? Yes No

Notes:



Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Project/Site: Landmark at Doral

Date: 1/9/2023

Meter # 3 (SN# 18G100338)

Temperature (Quarterly) For Date of Last Temperature Verification see \_\_\_\_\_ in log book \_\_\_\_\_

Dissolved Oxygen	DEP SOP FT 1500	Initials	Date	Time	Probe Charge	Probe Gain	mg/L	Temp °C	% DO	Saturation	Pass or Fail
										mg/l (from chart)	
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:36</u>			<u>8.62</u>	<u>22.8</u>	<u>100</u>	<u>8.611</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:00</u>			<u>8.83</u>	<u>22.7</u>	<u>100.5</u>	<u>8.627</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F

Specific Conductance	DEP SOP FT 1200	Initials	Date	Time	Standard µmhos/cm	EXP. Date	Lot #	Bottle #	Cell Constant	Reading	Pass or Fail
									µmhos/cm	µmhos/cm	
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:39</u>	<u>300</u>	<u>12/23</u>	<u>2GL268</u>			<u>310.3</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:42</u>	<u>5000</u>	<u>11/23</u>	<u>2GK1063</u>			<u>4835</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:03</u>	<u>300</u>	<u>12/23</u>	<u>2GL268</u>			<u>307</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:06</u>	<u>5000</u>	<u>11/23</u>	<u>2GK1063</u>			<u>4866</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F

pH	DEP SOP FT 1100	Initials	Date	Time	Standard SU	EXP. Date	Lot #	Bottle #	Slope	Reading	Pass or Fail
									SU	SU	
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:45</u>	<u>7</u>	<u>09/24</u>	<u>2GI304</u>			<u>7.2</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:48</u>	<u>4</u>	<u>09/24</u>	<u>2GI592</u>			<u>4.19</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>7:51</u>	<u>10</u>	<u>09/24</u>	<u>2GI302</u>			<u>10.15</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:09</u>	<u>7</u>	<u>09/24</u>	<u>2GI304</u>			<u>7.2</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:12</u>	<u>4</u>	<u>09/24</u>	<u>2GI592</u>			<u>4.16</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>		<u>JS</u>	<u>1/9/2023</u>	<u>14:15</u>	<u>10</u>	<u>09/24</u>	<u>2GI302</u>			<u>10.13</u>	<u>(P)</u> F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F
CAL ICV <u>CCV</u>											P F

Maintenance: Weekly pH Slope: \_\_\_\_\_

Specific conductance probe cleaned? \_\_\_\_\_

Yes No

Dissolved Oxygen Membrane Changed? \_\_\_\_\_

Yes No

Notes:



Project/Site: cLandmark

Date: c 6/2023

Meter # Rental (33212)c

Temperature (Quarterly)		For Date of Last Temperature Verification see _____ in log book _____ c											
Dissolved Oxygen	DEP SOP e FT 150	Initials	Date	Time	Probe Charge	Probe Gain	mg/Le	Temp °Ce	% DOe	Saturation		Pass or Fail	
										mg/l	(from chart)e		
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>8:50c</u>			<u>8.37c</u>	<u>24.8c</u>	<u>101.6c</u>	<u>8.294c</u>		(P) Fe	
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:00c</u>			<u>8.11c</u>	<u>27.2c</u>	<u>102.7c</u>	<u>7.94c</u>		(P) Fe	
CAL ICV <u>CCVc</u>												P Fe	
CAL ICV <u>CCVc</u>												P Fe	
CAL ICV <u>CCVc</u>												P Fe	
CAL ICV <u>CCVc</u>												P Fe	

Specific Conductance	DEP SOP e FT 120	Initials	Date	Time	Standard μmhos/cm	EXP. Date	Lot #e	Bottle #e	Temperature	Reading μmhos/cm	Pass or Fail
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>8:53</u>	<u>200c</u>	<u>04/24c</u>	<u>2204G49c</u>			<u>208c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>8:56c</u>	<u>1413</u>	<u>09/24c</u>	<u>2GI1137c</u>			<u>1452c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:03</u>	<u>200c</u>	<u>04/24c</u>	<u>2204G49c</u>			<u>207c</u>	(P) F
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:06c</u>	<u>1413</u>	<u>09/24c</u>	<u>2GI1137c</u>			<u>1449c</u>	(P) F
CAL ICV <u>CCVc</u>											P Fe
CAL ICV <u>CCVc</u>											P Fe
CAL ICV <u>CCVc</u>											P Fe

pHe	DEP SOP e FT 110	Initials	Date	Time	Standard SUE	EXP. Date	Lot #e	Bottle #e	Slop	Reading SUE	Pass or Fail
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>8:59c</u>	<u>7c</u>	<u>09/24c</u>	<u>2GI304c</u>			<u>7.1c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>9:02c</u>	<u>4c</u>	<u>09/24c</u>	<u>2GI592c</u>			<u>4.05c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>9:05c</u>	<u>10c</u>	<u>09/24c</u>	<u>2GI302c</u>			<u>10.07c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:09c</u>	<u>7c</u>	<u>09/24c</u>	<u>2GI304c</u>			<u>7.07c</u>	(P) F
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:12c</u>	<u>4c</u>	<u>09/24c</u>	<u>2GI592c</u>			<u>4.11c</u>	(P) Fe
CAL ICV <u>CCVc</u>		DP	<u>6/2023</u>	<u>13:15c</u>	<u>10c</u>	<u>09/24c</u>	<u>2GI302c</u>			<u>10.09c</u>	(P) F
CAL ICV <u>CCVc</u>											P Fe
CAL ICV <u>CCVc</u>											P Fe
CAL ICV <u>CCVc</u>											P Fe

Maintenance: Weekly pH Slope: \_\_\_\_\_ C Specific conductance probe cleaned? Yes No Dissolved Oxygen Membrane Changed? Yes No

Notes:

agec \_\_\_\_\_ c





# INSTRUMENT CALIBRATION REPORT



**Pine Environmental Services LLC**

3700 Hacienda Blvd  
Suite D & E  
Fort Lauderdale, FL 33314  
Toll Free: 954-533-0242

## Pine Environmental Services, Inc.

**Instrument ID** 33212  
**Description** YSI 556  
**Calibrated** 2/27/2023 9:31:11AM

<b>Manufacturer</b> YSI	<b>State Certified</b>
<b>Model Number</b> 556	<b>Status</b> Pass
<b>Serial Number/ Lot Number</b> 15F100869	<b>Temp °C</b> 23.8
<b>Location</b> Fort Lauderdale	<b>Humidity %</b> 46
<b>Department</b>	

### Calibration Specifications

				<b>Range Acc %</b>			
<b>Group # 1</b>				0.0000			
<b>Group Name</b> pH				<b>Reading Acc %</b>			
<b>Stated Accy</b> Plus / Minus				<b>Plus/Minus</b>			
				0.20			
<u>Nom In Val / In Val</u>	<u>In Type</u>	<u>Out Val</u>	<u>Out Type</u>	<u>Fnd As</u>	<u>Lft As</u>	<u>Dev%</u>	<u>Pass/Fail</u>
7.00 / 7.00	PH	7.00	PH	7.10	7.00	0.00%	Pass
4.00 / 4.00	PH	4.00	PH	4.10	4.00	0.00%	Pass
10.00 / 10.00	PH	10.00	PH	10.00	10.00	0.00%	Pass
<b>Group # 2</b>				<b>Range Acc %</b>			
<b>Group Name</b> Conductivity				<b>Reading Acc %</b>			
<b>Stated Accy</b> Pct of Reading				<b>Plus/Minus</b>			
				0.000			
<u>Nom In Val / In Val</u>	<u>In Type</u>	<u>Out Val</u>	<u>Out Type</u>	<u>Fnd As</u>	<u>Lft As</u>	<u>Dev%</u>	<u>Pass/Fail</u>
1.413 / 1.413	ms/cm	1.413	ms/cm	1.440	1.413	0.00%	Pass
<b>Group # 3</b>				<b>Range Acc %</b>			
<b>Group Name</b> ORP				<b>Reading Acc %</b>			
<b>Stated Accy</b> Plus / Minus				<b>Plus/Minus</b>			
				20.00			
<u>Nom In Val / In Val</u>	<u>In Type</u>	<u>Out Val</u>	<u>Out Type</u>	<u>Fnd As</u>	<u>Lft As</u>	<u>Dev%</u>	<u>Pass/Fail</u>
240.00 / 240.00	mv	240.00	mv	210.00	240.00	0.00%	Pass
<b>Group # 4</b>				<b>Range Acc %</b>			
<b>Group Name</b> Dissolved Oxygen Span				<b>Reading Acc %</b>			
<b>Stated Accy</b> Pct of Reading				<b>Plus/Minus</b>			
				0.00			
<u>Nom In Val / In Val</u>	<u>In Type</u>	<u>Out Val</u>	<u>Out Type</u>	<u>Fnd As</u>	<u>Lft As</u>	<u>Dev%</u>	<u>Pass/Fail</u>
100.00 / 100.00	%	100.00	%	97.00	100.00	0.00%	Pass

# INSTRUMENT CALIBRATION REPORT



**Pine Environmental Services LLC**

3700 Hacienda Blvd  
Suite D & E  
Fort Lauderdale, FL 33314  
Toll Free: 954-533-0242

## **Pine Environmental Services, Inc.**

**Instrument ID** 33212  
**Description** YSI 556  
**Calibrated** 2/27/2023 9:31:11AM

<u>Test Instruments Used During the Calibration</u>					<u>(As Of Cal Entry Date)</u>	
<u>Test Standard ID</u>	<u>Description</u>	<u>Manufacturer</u>	<u>Model Number</u>	<u>Serial Number / Lot Number</u>	<u>Last Cal Date/ Opened Date</u>	<u>Next Cal Date / Expiration Date</u>
FTL CONDUCTIVIT Y 1413-2023	FTL CONDUCTIVITY 1413 2GA1014	AquaPhoenix Scientific	CONDUCTIVITY	2GA1014		3/30/2023
FTL ORP 240 SEPT2023	FTL ORP 240 SEPT2023	AquaPhoenix Scientific	FTL ORP-240 SEPT2023			9/30/2023
FTL PH 4-2024	FTL PH4 2GC933	AquaPhoenix Scientific	PH 4	2GC933		3/30/2024
FTL PH 7-2024	FTL PH7 2GC931	AquaPhoenix Scientific	PH 7	2GC931		3/30/2024
FTL PH10-2023	FTL PH10 1GL764	AquaPhoenix Scientific	PH 10	1GL764		12/30/2023

### Notes about this calibration

**Calibration Result** Calibration Successful  
**Who Calibrated** Eddie Zabriskie

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

**Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment**  
**Please call 800-301-9663 for Technical Assistance**

# INSTRUMENT CALIBRATION REPORT



**Pine Environmental Services LLC**

3700 Hacienda Blvd  
Suite D & E  
Fort Lauderdale, FL 33314  
Toll Free: 954-533-0242

## Pine Environmental Services, Inc.

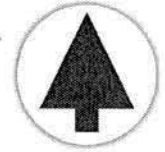
**Instrument ID** 37398  
**Description** YSI 556  
**Calibrated** 10/3/2022 11:06:38AM

<b>Manufacturer</b> YSI	<b>State Certified</b>
<b>Model Number</b> 556	<b>Status</b> Pass
<b>Serial Number/ Lot Number</b> 04E8529 AJ	<b>Temp °C</b> 23.8
<b>Location</b> Fort Lauderdale	<b>Humidity %</b> 49
<b>Department</b>	

### Calibration Specifications

				<b>Range Acc %</b>			
				<b>Reading Acc %</b>			
				<b>Plus/Minus</b>			
<u>Nom In Val / In Val</u>	<u>In Type</u>	<u>Out Val</u>	<u>Out Type</u>	<u>Fnd As</u>	<u>Lft As</u>	<u>Dev%</u>	<u>Pass/Fail</u>
<b>Group # 1</b>				0.0000			
<b>Group Name</b> pH				0.0000			
<b>Stated Accy</b> Plus / Minus				0.20			
4.00 / 4.00	PH	4.00	PH	4.10	4.00	0.00%	Pass
7.00 / 7.00	PH	7.00	PH	6.99	7.00	0.00%	Pass
10.00 / 10.00	PH	10.00	PH	9.80	10.00	0.00%	Pass
<b>Group # 2</b>				0.0000			
<b>Group Name</b> Conductivity				1.0000			
<b>Stated Accy</b> Pct of Reading				0.000			
1.413 / 1.413	ms/cm	1.413	ms/cm	1.490	1.413	0.00%	Pass
<b>Group # 3</b>				0.0000			
<b>Group Name</b> ORP				0.0000			
<b>Stated Accy</b> Plus / Minus				20.00			
240.00 / 240.00	mv	240.00	mv	233.00	240.00	0.00%	Pass
<b>Group # 4</b>				0.0000			
<b>Group Name</b> Dissolved Oxygen Span				2.0000			
<b>Stated Accy</b> Pct of Reading				0.00			
100.00 / 100.00	%	100.00	%	101.90	100.00	0.00%	Pass

# INSTRUMENT CALIBRATION REPORT



**Pine Environmental Services LLC**

3700 Hacienda Blvd  
Suite D & E  
Fort Lauderdale, FL 33314  
Toll Free: 954-533-0242

## Pine Environmental Services, Inc.

**Instrument ID** 37398  
**Description** YSI 556  
**Calibrated** 10/3/2022 11:06:38AM

<u>Test Instruments Used During the Calibration</u>					<u>(As Of Cal Entry Date)</u>	
<u>Test Standard ID</u>	<u>Description</u>	<u>Manufacturer</u>	<u>Model Number</u>	<u>Serial Number / Lot Number</u>	<u>Last Cal Date/ Opened Date</u>	<u>Next Cal Date / Expiration Date</u>
FTL CONDUCTIVIT Y 1413-2023	FTL CONDUCTIVITY 1413 2GA1014	AquaPhoenix Scientific	CONDUCTIVITY	2GA1014		3/30/2023
FTL ORP-2022	FTL ORP 2GC778	AquaPhoenix Scientific	ORP	2GC778		12/30/2022
FTL PH 4-2024	FTL PH4 2GC933	AquaPhoenix Scientific	PH 4	2GC933		3/30/2024
FTL PH 7-2024	FTL PH7 2GC931	AquaPhoenix Scientific	PH 7	2GC931		3/30/2024
FTL PH10-2023	FTL PH10 1GL764	AquaPhoenix Scientific	PH 10	1GL764		12/30/2023

### Notes about this calibration

**Calibration Result** Calibration Successful  
**Who Calibrated** Eddie Zabriskie

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

**Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment  
Please call 800-301-9663 for Technical Assistance**

**FIELD INSTRUMENT CALIBRATION RECORDS - CALIBRATION LOG - PRP**

Project Site/FacID: SCS

Calibrated by (Print)/Affiliation: JAVIER ANGULO

**Boldly "X" this box if there is qualified data on this page.**

**Temperature (Quarterly)**      Date of Last Temp Verification:      See log book:

**DISSOLVED OXYGEN (DO) (REFERENCE: DEP SOP FT 1500)**      **Acceptance Criteria +/-0.3 mg DO/L**

Meter/Instrument Name and Unique ID: YSI #3 SCS # 093050 SN # 186100338

CAL	ICV	CCV	Initials	Date	Time	Standard (DO %)	Temp °C	DO Saturation mg/L (100%)**	Response DO (%)	Response mg DO/L	Deviation mg DO/L	Pass or Fail
<b>CAL</b>	ICV	CCV	<u>JA</u>	<u>11/10/22</u>	<u>2:20</u>	<u>100%</u>	<u>21.3</u>	<u>8.86</u>	<u>100</u>	<u>8.86</u>	<u>0.0</u>	<b>P</b> F
CAL	<b>ICV</b>	CCV	<u>JA</u>	<u>11/10/22</u>	<u>3:20</u>	<u>100%</u>	<u>21.1</u>	<u>8.89</u>	<u>100</u>	<u>8.89</u>	<u>0.0</u>	<b>P</b> F
CAL	ICV	CCV				<u>100%</u>						P F
CAL	ICV	CCV				<u>100%</u>						P F
CAL	ICV	CCV				<u>100%</u>						P F
CAL	ICV	CCV				<u>100%</u>						P F

\*\* See Table FS 2200-2 and/or Table FT 1500-1 for Dissolved Oxygen 100% Saturation (mg/L) corresponding to Temperature.

**SPECIFIC CONDUCTANCE (REFERENCE: DEP SOP FT 1200)**      **Acceptance Criteria +/-5% the standard**

Meter/Instrument Name and Unique ID: YSI #3 SCS # 093050 SN # 186100338

CAL	ICV	CCV	Initials	Date	Time	Standard (µmho/cm)	Exp. Date	Lot #	Response (µmho/cm)	Deviation (%)	Pass or Fail
<b>CAL</b>	ICV	CCV	<u>JA</u>	<u>11/10/22</u>	<u>1:30</u>	<u>1412</u>	<u>9/24</u>	<u>261137</u>	<u>1414</u>	<u>0.7</u>	<b>P</b> F
CAL	<b>ICV</b>	CCV	<u>JA</u>	<u>11/10/22</u>	<u>2:30</u>	<u>1413</u>	<u>1/23</u>	<u>261119</u>	<u>1413</u>	<u>0.0</u>	<b>P</b> F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F

**OXIDATION-REDUCTION POTENTIAL (ORP)**      **Acceptance Criteria +/-10 mV**

**REFERENCE: EPA Region 4, Operating Procedure, Field Measurement of Oxidation-Reduction Potential (ORP)**

Meter/Instrument Name and Unique ID: YSI #3 SCS # 093050 SN # 186100338

CAL	ICV	CCV	Initials	Date	Time	Standard (mV)	Exp. Date	Lot #	Response (mV)	Deviation (mV)	Pass or Fail
<b>CAL</b>	ICV	CCV	<u>JA</u>	<u>11/10/22</u>	<u>2:10</u>	<u>240</u>	<u>12/22</u>	<u>266778</u>	<u>240</u>	<u>0.0</u>	<b>P</b> F
CAL	<b>ICV</b>	CCV	<u>JA</u>	<u>11/10/22</u>	<u>3:10</u>	<u>240</u>	<u>4/23</u>	<u>266459</u>	<u>240</u>	<u>0.0</u>	<b>P</b> F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F

Perform ICVs and CCVs only in "READ/RUN" mode.

CAL - Calibration; ICV - Initial Calibration Verification; and, CCV - Continuing Calibration Verification.

Deviation (%) = 100 - {(Response/Standard)\*100}

**FIELD INSTRUMENT CALIBRATION RECORDS - CALIBRATION LOG - PRP**

Project Site/FacID: \_\_\_\_\_

Calibrated by (Print)/Affiliation: \_\_\_\_\_

**Boldly "X" this box if there is qualified data on this page.**

<b>TURBIDITY (REFERENCE: DEP SOP FT 1600)</b>						Meter/Instrument Name and Unique ID: _____					
Std=0.1-10 NTU +/-10%			Std=11-40 NTU +/-8%			Std=41-100 NTU +/-6.5%			Std>100 NTU +/-5%		
CAL	ICV	CCV	Initials	Date	Time	Standard (NTU)	Exp. Date	Lot #	Response (NTU)	Deviation (%)	Pass or Fail
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F

<b>pH (REFERENCE: DEP SOP FT 1100)</b>						Acceptance Criteria +/-0.2 SU					
Meter/Instrument Name and Unique ID: <u>YSI #3 SCS # 093050 SN # 186100338</u>											
CAL	ICV	CCV	Initials	Date	Time	Standard (SU)	Exp. Date	Lot #	Response (SU)	Deviation (SU)	Pass or Fail
<u>CAL</u>	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>1:40</u>	<u>10.0</u>	<u>9/24</u>	<u>261302</u>	<u>10.0</u>	<u>0.0</u>	<u>(P)</u> F
<u>CAL</u>	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>1:50</u>	<u>4.0</u>	<u>9/24</u>	<u>261592</u>	<u>3.99</u>	<u>0.007</u>	<u>(P)</u> F
<u>CAL</u>	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>2:00</u>	<u>7.0</u>	<u>9/24</u>	<u>261304</u>	<u>7.01</u>	<u>0.007</u>	<u>(P)</u> F
CAL	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>2:40</u>	<u>10.0</u>	<u>10/23</u>	<u>167791</u>	<u>10.0</u>	<u>0.0</u>	<u>(P)</u> F
CAL	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>2:50</u>	<u>4.0</u>	<u>11/23</u>	<u>16K61Z</u>	<u>4.0</u>	<u>0.0</u>	<u>(P)</u> F
CAL	<u>ICV</u>	<u>CCV</u>	<u>FF</u>	<u>11/10/22</u>	<u>3:00</u>	<u>7.0</u>	<u>10/23</u>	<u>167567</u>	<u>7.0</u>	<u>0.0</u>	<u>(P)</u> F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F
CAL	ICV	CCV									P F

Perform ICVs and CCVs only in "READ/RUN" mode.  
 CAL - Calibration; ICV - Initial Calibration Verification; and, CCV - Continuing Calibration Verification.  
 Deviation (%) = 100-((Response/Standard)\*100)

FIELD INSTRUMENT CALIBRATION RECORDS - CALIBRATION LOG - PRP

Project Site/FacID: \_\_\_\_\_

Calibrated by (Print)/Affiliation: \_\_\_\_\_

SCS  
JAVIER ANGULO

Boldly "X" this box if there is qualified data on this page.

**TURBIDITY (REFERENCE: DEP SOP FT 1600)**

Meter/Instrument Name and Unique ID: TURBIDITY ZA SN#17040C057679

			Std=0.1-10 NTU +/-10%	Std=11-40 NTU +/-8%	Std=41-100 NTU +/-6.5%	Std>100 NTU +/-5%						
CAL	ICV	CCV	Initials	Date	Time	Standard (NTU)	Exp. Date	Lot #	Response (NTU)	Deviation (%)	Pass or Fail	
<u>CAL</u>	ICV	CCV	<u>J</u>	<u>8/18/22</u>	<u>12:40</u>	<u>10</u>	<u>8/22</u>	<u>A1123</u>	<u>10</u>	<u>0.0</u>	<u>(P)</u>	F
<u>CAL</u>	ICV	CCV	<u>J</u>	<u>8/18/22</u>	<u>12:50</u>	<u>20</u>	<u>8/22</u>	<u>A1120</u>	<u>20</u>	<u>0.0</u>	<u>(P)</u>	F
<u>CAL</u>	ICV	CCV	<u>J</u>	<u>8/18/22</u>	<u>1:00</u>	<u>100</u>	<u>8/22</u>	<u>A1144</u>	<u>101</u>	<u>0.70</u>	<u>(P)</u>	F
<u>CAL</u>	ICV	CCV	<u>J</u>	<u>8/18/22</u>	<u>1:10</u>	<u>800</u>	<u>8/22</u>	<u>A1138</u>	<u>798</u>	<u>1.40</u>	<u>(P)</u>	F
CAL	ICV	CCV									P	F
CAL	<u>(ICV)</u>	CCV	<u>J</u>	<u>8/18/22</u>	<u>2:50</u>	<u>10</u>	<u>8/22</u>	<u>A1145</u>	<u>10</u>	<u>0.0</u>	<u>(P)</u>	F
CAL	<u>(ICV)</u>	CCV	<u>J</u>	<u>8/18/22</u>	<u>3:00</u>	<u>20</u>	<u>8/22</u>	<u>A1153</u>	<u>20</u>	<u>0.0</u>	<u>(P)</u>	F
CAL	<u>(ICV)</u>	CCV	<u>J</u>	<u>8/18/22</u>	<u>3:10</u>	<u>100</u>	<u>8/22</u>	<u>A1144</u>	<u>100</u>	<u>0.0</u>	<u>(P)</u>	F
CAL	<u>(ICV)</u>	CCV	<u>J</u>	<u>8/18/22</u>	<u>3:20</u>	<u>800</u>	<u>8/22</u>	<u>A1123</u>	<u>799</u>	<u>0.70</u>	<u>(P)</u>	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F

**pH (REFERENCE: DEP SOP FT 1100)**

Acceptance Criteria +/-0.2 SU

Meter/Instrument Name and Unique ID: \_\_\_\_\_

CAL	ICV	CCV	Initials	Date	Time	Standard (SU)	Exp. Date	Lot #	Response (SU)	Deviation (SU)	Pass or Fail	
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F
CAL	ICV	CCV									P	F

Perform ICVs and CCVs only in "READ/RUN" mode.

CAL - Calibration; ICV - Initial Calibration Verification; and, CCV - Continuing Calibration Verification.

Deviation (%) = 100-((Response/Standard)\*100)

Attachment D

Laboratory Analytical Reports and Chain-of-Custody Forms





Advanced Environmental Laboratories, Inc  
10200 USA Today Way Miramar, FL 33025  
Payments: P.O. Box 551580 Jacksonville, FL 32255-1580  
Phone: (954) 889-2288  
Fax: (954) 889-2281

**FINAL**

**Workorder:** Landmark at Doral (M2300108)

January 13, 2023

Mr. Dillon Reio  
SCS Engineers  
9500 S. Dadeland Blvd,  
Suite 610  
Miami, FL 33156

RE: Workorder: M2300108 Landmark at Doral

Dear Mr. Dillon Reio:

Enclosed are the analytical results for sample(s) received by the laboratory on Friday January 6, 2023. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Caliesha Scott, Project Manager  
CScott@aellab.com

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Sample Summary**

Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analytes Reported	Basis
M2300108001	MW-7	WA	SW-846 6010	01/05/2023 11:36	01/06/2023 17:05	1	NA
M2300108002	DMW-7	WA	SW-846 6010	01/05/2023 13:35	01/06/2023 17:05	1	NA
M2300108003	MW-1	WA	SW-846 6010	01/05/2023 15:05	01/06/2023 17:05	1	NA
M2300108004	MW-4	WA	SW-846 6010	01/06/2023 09:03	01/06/2023 17:05	1	NA
M2300108005	MW-8i	WA	SW-846 6010	01/06/2023 10:23	01/06/2023 17:05	1	NA
M2300108006	DMW-6D	WA	SW-846 6010	01/06/2023 12:10	01/06/2023 17:05	1	NA
M2300108007	DMW-6	WA	SW-846 6010	01/06/2023 14:37	01/06/2023 17:05	1	NA
M2300108008	MW-5	WA	SW-846 6010	01/06/2023 15:24	01/06/2023 17:05	1	NA

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FINAL

Workorder: Landmark at Doral (M2300108)

## Workorder Summary

### Batch Comments

#### ICPm/3113 - ICP 6010B Analysis

The matrix spike (MS) recoveries of Calcium for M2300098003 were outside control criteria. Recoveries in the Laboratory Control Sample (LCS) and Matrix Spike Duplicate (MSD) were acceptable, which indicates the analytical batch was in control. The matrix spike outlier suggests a potential low bias in this matrix.

The Method Blank associated with batch 3113 contained a low level concentration of Iron above the Method Reporting Limit (MDL). The associated sample(s) contained this/these compound(s) at a concentration of at least ten times that found in the Method Blank. Blank contamination less than ten times that found in the associated samples is deemed insignificant and the data is reported with no further corrective action required.

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

## Analytical Results Qualifiers

### Parameter Qualifiers

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- V Method Blank Contamination

### Lab Qualifiers

- M DOH Certification #E82535 (FL NELAC) AEL-Miami

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108001      **Date Collected:** 01/05/2023 11:36      **Matrix:** Water  
**Sample ID:** MW-7      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	3.8	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 17:58	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108002      **Date Collected:** 01/05/2023 13:35      **Matrix:** Water  
**Sample ID:** DMW-7      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	41	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:02	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108003      **Date Collected:** 01/05/2023 15:05      **Matrix:** Water  
**Sample ID:** MW-1      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	4.0	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:12	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination





**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108004      **Date Collected:** 01/06/2023 09:03      **Matrix:** Water  
**Sample ID:** MW-4      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	2.2	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:16	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination







**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108005      **Date Collected:** 01/06/2023 10:23      **Matrix:** Water  
**Sample ID:** MW-8i      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	54	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:19	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination





**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108006      **Date Collected:** 01/06/2023 12:10      **Matrix:** Water  
**Sample ID:** DMW-6D      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	1.0	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:23	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108007      **Date Collected:** 01/06/2023 14:37      **Matrix:** Water  
**Sample ID:** DMW-6      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	46	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:26	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination

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**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**Analytical Results**

**Lab ID:** M2300108008      **Date Collected:** 01/06/2023 15:24      **Matrix:** Water  
**Sample ID:** MW-5      **Date Received:** 01/06/2023 17:05

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	3.1	mg/L	0.20	0.038	1	01/09/2023 00:00	01/12/2023 18:30	M

**Analysis Results Comments**

**Iron**

V|Method Blank Contamination





**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**QC Results**

**QC Batch:** ICPm/3113      **Analysis Method:** SW-846 6010  
**Preparation Method:** SW-846 3010A  
**Associated Lab IDs:** M2300108001, M2300108002, M2300108003, M2300108004, M2300108005, M2300108006, M2300108007, M2300108008

**Method Blank(4615840)**

Parameter	Results	Units	PQL	MDL	Lab
Iron	0.043 I	mg/L	0.20	0.038	M

**Lab Control Sample (4615841)**

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery	Control Limits	Lab
Iron	mg/L	4	4	99	80 - 120	M

**Matrix Spike (4615842); Matrix Spike Duplicate (4615843); Parent Lab Sample (M2300098003)**

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery	Control Limits	Dup Result	Dup Recovery	RPD	RPD Limit	Lab
Iron	mg/L	4	5.4	96	75 - 125	5.3	93	2	20	M

**QC Result Comments**

**Method Blank - 4615840 - Iron**

V|Method Blank Contamination





**FINAL**

**Workorder:** Landmark at Doral (M2300108)

**QC Cross Reference**

Lab ID	Sample ID	Prep Batch	Prep Method
<b>ICPm/3113 - SW-846 6010</b>			
M2300108001	MW-7	DGMm/3258	SW-846 3010A
M2300108002	DMW-7	DGMm/3258	SW-846 3010A
M2300108003	MW-1	DGMm/3258	SW-846 3010A
M2300108004	MW-4	DGMm/3258	SW-846 3010A
M2300108005	MW-8i	DGMm/3258	SW-846 3010A
M2300108006	DMW-6D	DGMm/3258	SW-846 3010A
M2300108007	DMW-6	DGMm/3258	SW-846 3010A
M2300108008	MW-5	DGMm/3258	SW-846 3010A

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FINAL

Workorder: Landmark at Doral (M2300108)



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Florida's Largest Laboratory Network

Altamonte Springs: 380 N  
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 Miramar: 10200 USA Today Way, FL 33025 • 954.889.2288 • Fax 954.889.2281 Lab ID: E82535  
 Tampa: 9610 Princess Palm Ave., FL 33619 • 813.630.9616 • Fax 813.630.4327 Lab ID: E84589

Client Name: SCS Engineers Project Name: Landmark at Doral

Address: 9500 S Redeland Blvd Suite 610 Project Number: 09219166.03

Phone: \_\_\_\_\_ PO Number: \_\_\_\_\_


FAX: \_\_\_\_\_ FDEP Facility No: \_\_\_\_\_

Contact: DR10@SCSEngineers.com FDEP Facility Address: \_\_\_\_\_

Sampled By: Joshua Sham Special Instructions: 24hr TAT (S)

Turn Around Time:  STANDARD  RUSH

AEL Profile #: \_\_\_\_\_  ADaPT  EQuIS  Other



\* M 2 3 0 0 1 0 8 \*

SAMPLE ID	SAMPLE DESCRIPTION	Grab Comp	SAMPLING		MATRIX	NO. COUNT	Preservation Field-Filtered?	ANALYSIS REQUIRED	BOTTLE SIZE & TYP	LABORATORY I.D. NUMBER
			DATE	TIME						
MW-7			01/05/23	1136	GW	1	No	Iron by 6010		001
DMW-7			01/05/23	1335		1	No			002
MW-1			01/05/23	1505		1	No			003
MW-4			01/06/23	0903		1	No			004
MW-8j			01/06/23	1023		1	No			005
DMW-6D			01/06/23	1210		1	No			006
DMW-6			01/06/23	1437		1	No			007
MW-5			01/06/23	1524		1	No			008

Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge Preservation Code: I = ice H=(HCl) S = (H2SO4) N = (HNO3) T = (Sodium Thiosulfate)

Received on Ice  Yes  No  Temp taken from sample  Temp from blank  Where required, pH checked Temp. when received (observed) 0.6 °C Temp. when received (corrected) 0.6 °C

DCN: AD-D051web Form last revised 08/07/2019 Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 T: 10A A: 3A M: 3A S: 1V F: 1A

Relinquished by:	Date	Time	Received by:	Date	Time
1 <u>Joshua Sham</u>	<u>01/06/23</u>	<u>17:05</u>	<u>[Signature]</u>	<u>1/6/23</u>	<u>17:05</u>
2					
3					
4					

**FOR DRINKING WATER USE:**  
 (When PWS Information not otherwise supplied) PWS ID: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_

Supplier of Water: \_\_\_\_\_

Site Address: \_\_\_\_\_





Advanced Environmental Laboratories, Inc  
10200 USA Today Way Miramar, FL 33025  
Payments: P.O. Box 551580 Jacksonville, FL 32255-1580  
Phone: (954) 889-2288  
Fax: (954) 889-2281

**FINAL**

**Workorder:** Landmark at Doral (M2300124)

January 17, 2023

Mr. Dillon Reio  
SCS Engineers  
9500 S. Dadeland Blvd,  
Suite 610  
Miami, FL 33156

RE: Workorder: M2300124 Landmark at Doral

Dear Mr. Dillon Reio:

Enclosed are the analytical results for sample(s) received by the laboratory on Monday January 9, 2023. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Caliesha Scott, Project Manager  
CScott@aellab.com

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FINAL

Workorder: Landmark at Doral (M2300124)

### Sample Summary

Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analytes Reported	Basis
M2300124001	DMW-5R	WA	SW-846 6010	01/09/2023 09:05	01/09/2023 15:34	1	NA
M2300124002	MW-6	WA	SW-846 6010	01/09/2023 12:30	01/09/2023 15:34	1	NA
M2300124003	MW-3	WA	SW-846 6010	01/09/2023 13:01	01/09/2023 15:34	1	NA
M2300124004	DMW-8	WA	SW-846 6010	01/09/2023 13:35	01/09/2023 15:34	1	NA

### Certificate of Analysis

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**FINAL**

**Workorder:** Landmark at Doral (M2300124)

## Analytical Results Qualifiers

### Parameter Qualifiers

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

### Lab Qualifiers

- M DOH Certification #E82535 (FL NELAC) AEL-Miami

### Certificate of Analysis

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**FINAL**

**Workorder:** Landmark at Doral (M2300124)

**Analytical Results**

**Lab ID:** M2300124001      **Date Collected:** 01/09/2023 09:05      **Matrix:** Water  
**Sample ID:** DMW-5R      **Date Received:** 01/09/2023 15:34

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	37	mg/L	0.20	0.038	1	01/11/2023 00:00	01/16/2023 13:38	M





**FINAL**

**Workorder:** Landmark at Doral (M2300124)

**Analytical Results**

**Lab ID:** M2300124002      **Date Collected:** 01/09/2023 12:30      **Matrix:** Water  
**Sample ID:** MW-6      **Date Received:** 01/09/2023 15:34

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	0.67	mg/L	0.20	0.038	1	01/11/2023 00:00	01/16/2023 13:41	M





**FINAL**

**Workorder:** Landmark at Doral (M2300124)

**Analytical Results**

**Lab ID:** M2300124003      **Date Collected:** 01/09/2023 13:01      **Matrix:** Water  
**Sample ID:** MW-3      **Date Received:** 01/09/2023 15:34

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	0.121	mg/L	0.20	0.038	1	01/11/2023 00:00	01/16/2023 13:45	M





**FINAL**

**Workorder:** Landmark at Doral (M2300124)

**Analytical Results**

**Lab ID:** M2300124004      **Date Collected:** 01/09/2023 13:35      **Matrix:** Water  
**Sample ID:** DMW-8      **Date Received:** 01/09/2023 15:34

Parameter	Results	Units	PQL	MDL	DF	Prepared	Analyzed	Lab
<b>METALS (SW-846 3010A/SW-846 6010)</b>								
Iron	18	mg/L	0.20	0.038	1	01/11/2023 00:00	01/16/2023 13:48	M





FINAL

Workorder: Landmark at Doral (M2300124)

**QC Results**

**QC Batch:** ICPm/3119 **Analysis Method:** SW-846 6010  
**Preparation Method:** SW-846 3010A  
**Associated Lab IDs:** M2300124001, M2300124002, M2300124003, M2300124004

**Method Blank(4619985)**

Parameter	Results	Units	PQL	MDL	Lab
Iron	0.038 U	mg/L	0.20	0.038	M

**Lab Control Sample (4619986)**

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery	Control Limits	Lab
Iron	mg/L	4	3.9	98	80 - 120	M

**Matrix Spike (4619987); Matrix Spike Duplicate (4619988); Parent Lab Sample (S2300051004)**

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery	Control Limits	Dup Result	Dup Recovery	RPD	RPD Limit	Lab
Iron	mg/L	4	5.6	87	75 - 125	5.9	92	4	20	M





**FINAL**

**Workorder:** Landmark at Doral (M2300124)

**QC Cross Reference**

Lab ID	Sample ID	Prep Batch	Prep Method
<b>ICPm/3119 - SW-846 6010</b>			
M2300124001	DMW-5R	DGMm/3266	SW-846 3010A
M2300124002	MW-6	DGMm/3266	SW-846 3010A
M2300124003	MW-3	DGMm/3266	SW-846 3010A
M2300124004	DMW-8	DGMm/3266	SW-846 3010A







Advanced Environmental Laboratories, Inc  
 10200 USA Today Way Miramar, FL 33025  
 Payments: P.O. Box 551580 Jacksonville, FL 32255-1580  
 Phone: (954) 889-2288  
 Fax: (954) 889-2281

FINAL

Workorder: Landmark at Doral (M2300124)



Advanced Environmental Laboratories, Inc.  
 Florida's Largest Laboratory Network

- Altamir
- Fort My
- Jacksor
- Tallahas



\* M 2 3 0 0 1 2 4 \*

937 1597 Lab ID: E53076  
 3 Lab ID: E84492  
 : E82574  
 i Lab ID: E81095

- Gainesville: 4965 SW 41st Blvd., FL 32608 • 352.377.2349 • Fax 352.395.6639 Lab ID: E82001
- Miramar: 10200 USA Today Way, FL 33025 • 954.889.2288 • Fax 954.889.2281 Lab ID: E82535
- Tampa: 9610 Princess Palm Ave., FL 33619 • 813.630.9616 • Fax 813.630.4327 Lab ID: E84589

Page 1 of 1

Client Name: <u>SCS Engineers</u>		Project Name: <u>Landmark at Doral</u>	
Address: <u>9500 S Dadeland Blvd</u>		Project Number: <u>09219166.03</u>	
Phone:		PO Number:	
FAX:		FDEP Facility No:	
Contact: <u>Dreifeis Engineers Inc</u>		FDEP Facility Address:	
Sampled By: <u>Joshua Sham</u>		Special Instructions:	
Turn Around Time: <input checked="" type="checkbox"/> STANDARD <input type="checkbox"/> RUSH		AEL Profile #:	
		<input type="checkbox"/> ADaPT <input type="checkbox"/> EQUIS <input type="checkbox"/> Other	

SAMPLE ID	SAMPLE DESCRIPTION	Grab Comp	SAMPLING		MATRIX	NO. COUNT	ANALYSIS REQUIRED	BOTTLE SIZE & TYP	LABORATORY I.D. NUMBER
			DATE	TIME					
DMW-5R			01/08/23	0905	GW	1			001
MW-6				1230					002
MW-6 <sup>3</sup>				1301					003
DMW-8				1335					004

Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge Preservation Code: I = ice H=(HCl) S = (H2SO4) N = (HNO3) T = (Sodium Thiosulfate)

Received on Ice  Yes  No  Temp taken from sample  Temp from blank  Where required, pH checked Temp. when received (observed) 2.6 °C Temp. when received (corrected) 2.6 °C

DCN: AD-D051web Form last revised 08/07/2019 Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 T: 10A A: 3A (M: 3A) S: 1V F: 1A

Relinquished by:	Date	Time	Received by:	Date	Time
1 <u>Joshua Sham / SCS</u>	<u>01/08/23</u>	<u>1534</u>	<u>[Signature]</u>	<u>1/9/23</u>	<u>1534</u>
2					
3					
4					

**FOR DRINKING WATER USE:**  
 (When PWS Information not otherwise supplied) PWS ID: \_\_\_\_\_  
 Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_  
 Supplier of Water: \_\_\_\_\_  
 Site Address: \_\_\_\_\_



March 8, 2023

Dillon Reio  
SCS Engineers  
9500 S. Dadlenad Blvd.  
#610  
Miami, FL 33156

RE: LOG# 2384709  
Project ID: Landmark

Dear Dillon Reio:

Enclosed are the analytical results for sample(s) received by the laboratory on Monday, March 06, 2023. Results reported herein conform to the most current NELAC standards, where applicable, unless indicated by \* in the body of the report. The enclosed Chain of Custody is a component of this package and should be retained with the package and incorporated therein.

Results for all solid matrices are reported in dry weight unless otherwise noted. Results for all liquid matrices are reported as received in the laboratory unless otherwise noted. Results relate only to the samples received. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

Samples are disposed of after 30 days of their receipt by the laboratory unless extended storage is requested in writing. The laboratory maintains the right to charge storage fees for archived samples. This report will be archived for 5 years after which time it will be destroyed without further notice, unless prior arrangements have been made.

Certain analyses are subcontracted to outside NELAC certified laboratories, please see the Project Summary section of this report for NELAC certification numbers of laboratories used. A Statement of Qualifiers is available upon request.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Genesis De Sousa for  
Kacia Baldwin  
kaciab@jupiterlabs.com



**SAMPLE ANALYTE COUNT**

Workorder: 2384709

Project ID: Landmark

---

Lab ID	Sample ID	Method	Analytes Reported
2384709001	MW-9I	EPA 200.8 (Total)	1

---



### SAMPLE SUMMARY

Workorder: 2384709

Project ID: Landmark

---

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2384709001	MW-9I	Aqueous Liquid	3/6/2023 09:56	3/6/2023 20:00

---

#### CERTIFICATE OF ANALYSIS

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**ANALYTICAL RESULTS**

Workorder: 2384709  
Project ID: Landmark

Lab ID: **2384709001** Date Received: 3/6/2023 20:00 Matrix: Aqueous Liquid  
Sample ID: **MW-9I** Date Collected: 3/6/2023 09:56

Parameters	Results	Units	PQL	MDL	DF Prepared	By	Analyzed	By	Qual
------------	---------	-------	-----	-----	-------------	----	----------	----	------

Analysis Desc: EPA 200.8 Metals (W)

Preparation Method: EPA 200.2 mod.

Analytical Method: EPA 200.8 (Total)

Iron	910	ug/L	20	16	4	3/7/2023 16:33	ECW	3/7/2023 20:03	DB
------	-----	------	----	----	---	----------------	-----	----------------	----



## ANALYTICAL RESULTS QUALIFIERS

Workorder: 2384709  
Project ID: Landmark

---

### PARAMETER QUALIFIERS

### PROJECT COMMENTS

2384709      A reported value of U indicates that the compound was analyzed for but not detected above the MDL. A value flagged with an "i" flag indicates that the reported value is between the laboratory method detection limit and the practical quantitation limit.



**QUALITY CONTROL DATA**

Workorder: 2384709  
Project ID: Landmark

QC Batch: MXX/15130 Analysis Method: EPA 200.8 (Total)  
QC Batch Method: EPA 200.2 mod.  
Associated Lab Samples: 2384608001 2384709001 2384710001 2384711001

METHOD BLANK: 277560

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Iron	ug/L	U	4.0	

LABORATORY CONTROL SAMPLE & LCSD: 277561 277562

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Iron	ug/L	500	500	510	101	102	80-120	1.98	20	

MATRIX SPIKE SAMPLE: 277564 Original: 2384699003

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Iron	ug/L	5600	500	5600	18.1	70-130	J4h

SAMPLE DUPLICATE: 277563 Original: 2384699003

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Iron	ug/L	5600	5300	5.5	20	



## QUALITY CONTROL DATA QUALIFIERS

Workorder: 2384709  
Project ID: Landmark

---

## QUALITY CONTROL PARAMETER QUALIFIERS

J4h MS/MSD recovery exceeded control limits due to high background sample concentration. LCS/LCSD recovery was within acceptable range.





**QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Workorder: 2384709  
Project ID: Landmark

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
2384709001	MW-9I	EPA 200.2 mod.	MXX/15130	EPA 200.8 (Total)	MMS/13451



Company Name						LAB ANALYSIS												Requested Turnaround Time		
Address						Pres Codes													Note: Rush requests subject to acceptance by the laboratory	
City							Parameters													Standard
State						Iron														24hr Expedited
Zip							Field Filtered (Y/N)													Due ___/___/___
Sampling Site Address																				Comments
Attn:																				
Project Name																				
Project #																				
Sampler Name/Signature																				
#	Sample Label (Client ID)	Collected Date	Collected Time	Matrix Code*	# of Cont															
1	MW-9I	3/6/23	0956	GW	1	X														
2																			Rush 24hr-TAT	
3																			X=Run	
4																				
5																				
6																				
7																				
8																				
9																				
0																				

**RUSH**

Matrix Codes*				Pres Codes		Relinquished by		Date	Time	Received by		Date	Time
S	Soil/Solid Sediment	SW	Surface Water	A- none	I- Ice	Dustin Ph'ipp	3/6/23	4:17	[Signature]		3/6/23	4:17	
GW	Ground Water	SL	Sludge	B- HNO <sub>3</sub>	O- Other		3/6/23	5:30			[Signature]		3/6/23
WW	Waste Water	O	Other (Please Specify)	C- H <sub>2</sub> SO <sub>4</sub>	M- MeOH		3/6/23	2:00	[Signature]				3/6/23
DW	Drinking Water			D- NaOH	N- Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>								
				E- HCl	Z- ZnAc								
QA/QC level with report				Temp Control:									
None ___ 1 ___ 2 ___ 3 ___ See price guide for applicable fees				1.6 °C									
FDEP Dry Cleaning <input type="checkbox"/>				FDEP UST Pre-Approval <input type="checkbox"/>									
SFWMD <input type="checkbox"/>				ADaPT <input type="checkbox"/>									
				DOT <input type="checkbox"/>									

# SAMPLE RECEIPT CONFIRMATION SHEET

Client Information			
SDG:	2384709	Profile:	4183
Client:	SCS	Project:	D. Reio
Level:	1	Date Rec'd:	3/6/2023 8:00:00 PM
Rec'd via:	courier		

Cooler Check						
ID	Temp (C)	# of samples	Arrived on Ice	Security Tape		Comments
				Present	Intact	
	1.6	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
						Temp Gun ID Temp Gun 2

Checked By: KS

Sample Verification			
Loose Caps?	No	All Samples on COC accounted For?	Yes
Broken Containers?	No	All Samples on COC?	Yes
pH Verified?	Yes	Written on Internal COC?	No
pH Strip Lot #	HC203864	Sample Vol. Suff. For Analysis?	Yes
Acid Preserved Samples Lot #		Samples Rec'd W/I Hold Time?	Yes
Base Preserved Samples Lot #		Are All Samples to be Analyzed?	Yes
Samples Received From	courier	Correct Sample Containers?	Yes
Soil Origin (Domestic/Foreign)		COC Comments written on COC?	No
Site Location/Project on COC?	Yes	Samplers Initials on COC?	Yes
Client Project # on COC?	Yes	Sample Date/Time Indicated?	Yes
Project Mgr. Indicated on COC	Yes	TAT Requested:	RUSH
COC relinquished/Dated by Client?	Yes	Client Requests Verbal Results?	No
COC Received/Dated by JEL	Yes	Client Notified of discrepancies?	No
JEL to Conduct ALL Analyses?	Yes	Do VOC vials have headspace or a bubble >6mm (1/4")?	N/A
Number of Encores	0	Number of Lab Filtered Metals	0

Label Check to confirm JEL ID matches Client ID performed by KS on 3/7/23

Subcontract Analysis			
Parameter	Via	Lab Name	Comments

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**5**

**RESOLUTION 2023-03**

**A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT DESIGNATING CERTAIN OFFICERS OF THE DISTRICT, AND PROVIDING FOR AN EFFECTIVE DATE**

**WHEREAS**, the Landmark at Doral Community Development District (“District”) is a local unit of special-purpose government created and existing pursuant to Chapter 190, Florida Statutes; and

**WHEREAS**, the Board of Supervisors of the District desires to designate certain Officers of the District.

**NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT:**

**SECTION 1.** \_\_\_\_\_ is appointed Chair.

**SECTION 2.** \_\_\_\_\_ is appointed Vice Chair.

**SECTION 3.** \_\_\_\_\_ is appointed Assistant Secretary.

\_\_\_\_\_ is appointed Assistant Secretary.

\_\_\_\_\_ is appointed Assistant Secretary.

**Daniel Rom** \_\_\_\_\_ is appointed Assistant Secretary.

**SECTION 4.** This Resolution supersedes any prior appointments made by the Board for Chair, Vice Chair and Assistant Secretaries; however, prior appointments by the Board for Secretary, Treasurer and Assistant Treasurer(s) remain unaffected by this Resolution.

**SECTION 5.** This Resolution shall become effective immediately upon its adoption.

[REMINADER OF PAGE IS INTENTIONALLY LEFT BLANK]

**PASSED AND ADOPTED** this 17th day of May, 2023.

ATTEST:

**LANDMARK AT DORAL COMMUNITY  
DEVELOPMENT DISTRICT**

---

Secretary/Assistant Secretary

---

Chair/Vice Chair, Board of Supervisors

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**6**

**From:** [Daniel Rom](#)  
**To:** [Daphne Gillyard](#); [Gianna Denofrio](#)  
**Subject:** Fwd: Landmark at Doral - Proposal for colored lights at installed fountains  
**Date:** Monday, May 15, 2023 7:27:28 AM  
**Attachments:** [image001.png](#)  
[Quote for Landmark at Doral LED lighting blue lense install Landmark at Doral site 1 fountain V1 \(1\).pdf](#)

---

Good morning. I don't think I saw the agenda package go out. If it didn't, please include the below email from Angel and the attached proposal for the fountain lights item. If package already done, please just print the same and slide into books.

Thanks,

Daniel Rom  
District Manager  
E-Mail: [romd@whhassociates.com](mailto:romd@whhassociates.com)  
Wrathell, Hunt and Associates, LLC  
2300 Glades Road, Suite 410W  
Boca Raton, FL 33431  
Phone: 561.571.0010  
Toll Free: 877.276.0889  
Fax: 561.571.0013  
Cell: 561.909.7930  
[www.whhassociates.com](http://www.whhassociates.com)

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---

**From:** Angel Camacho <[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)>  
**Sent:** Saturday, May 13, 2023 4:47:06 PM  
**To:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** RE: Landmark at Doral - Proposal for colored lights at installed fountains

Good afternoon Daniel,

Attached, please find the LED lens replacement proposal for the two fountains. For the sake of the proposal, SOLitude described blue lens, but they have red, green, amber, turquoise, and fuchsia. The other option is the LED system capable of displaying various colors, but comes at a cost of \$4000 per fountain due to extra cabling and panels. I have yet to receive that proposal, but it seems the Board will be interested in the LED lens proposal due to cost.

Regards,



**Angel Camacho**  
8935 NW 35 Lane, Suite 101  
Doral, FL 33172



Office: (305) 640-1345  
Mobile: (786) 617-6426  
[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)  
[www.alvarezeng.com](http://www.alvarezeng.com)

---

**From:** Angel Camacho  
**Sent:** Wednesday, May 10, 2023 3:24 PM  
**To:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** RE: Landmark at Doral - Proposal for colored lights at installed fountains

Daniel,

I called the manufacturer and they have options to replace the lens on the existing led fixtures. I have advised the vendor to provide us a proposal with this approach as well. I will keep you updated.

Regards,



**Angel Camacho**  
8935 NW 35 Lane, Suite 101  
Doral, FL 33172  
Office: (305) 640-1345  
Mobile: (786) 617-6426  
[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)  
[www.alvarezeng.com](http://www.alvarezeng.com)

---

**From:** Angel Camacho  
**Sent:** Wednesday, May 10, 2023 2:06 PM  
**To:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** RE: Landmark at Doral - Proposal for colored lights at installed fountains

Daniel,

Will do.

Regards,



**Angel Camacho**  
8935 NW 35 Lane, Suite 101  
Doral, FL 33172  
Office: (305) 640-1345  
Mobile: (786) 617-6426

[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)

[www.alvarezeng.com](http://www.alvarezeng.com)

---

**From:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Sent:** Wednesday, May 10, 2023 2:04 PM  
**To:** Angel Camacho <[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** RE: Landmark at Doral - Proposal for colored lights at installed fountains

Holy smokes. Thanks for the update. Please send proposal once obtained.

Thanks,

**Daniel Rom**  
**District Manager**  
**Wrathell, Hunt and Associates, LLC**  
**2300 Glades Road, Suite 410W**  
**Boca Raton, FL 33431**  
**Phone: 561.571.0010**  
**Toll Free: 877.276.0889**  
**Fax: 561.571.0013**  
**Cell: 561.909.7930**  
**E-Mail: [romd@whhassociates.com](mailto:romd@whhassociates.com)**

---

**From:** Angel Camacho <[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)>  
**Sent:** Wednesday, May 10, 2023 1:58 PM  
**To:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** RE: Landmark at Doral - Proposal for colored lights at installed fountains

Good afternoon Daniel,

I spoke with the vendor and he estimated \$9000 for both fountains, as it would require a different lighting system and control panel to control the lights which produce different colors. The existing led system does not have an option to simply change the bulbs. I requested a proposal from the vendor and they will try to have it for us by the end of the week.

Regards,



**Angel Camacho**

8935 NW 35 Lane, Suite 101

Doral, FL 33172

Office: (305) 640-1345

Mobile: (786) 617-6426

[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)  
[www.alvarezeng.com](http://www.alvarezeng.com)

---

**From:** Daniel Rom <[romd@whhassociates.com](mailto:romd@whhassociates.com)>  
**Sent:** Wednesday, May 10, 2023 9:20 AM  
**To:** Angel Camacho <[Angel.Camacho@AlvarezEng.com](mailto:Angel.Camacho@AlvarezEng.com)>  
**Cc:** Juan R. Alvarez <[Juan.Alvarez@AlvarezEng.com](mailto:Juan.Alvarez@AlvarezEng.com)>  
**Subject:** Landmark at Doral - Proposal for colored lights at installed fountains

Good morning Angel,

I just spoke with Juan. At last meeting, the board requested a proposal to install colored light bulbs (don't know which colors) at both newly installed fountains. If you could call the vendor and ask how quickly they can provide a proposal, then let me know, I'd appreciate it. That way I can communicate to my Admin. Dept. about timing for binding the agenda packages ahead of next week's meeting.

Thanks,

**Daniel Rom**  
**District Manager**  
**Wrathell, Hunt and Associates, LLC**  
**2300 Glades Road, Suite 410W**  
**Boca Raton, FL 33431**  
**Phone: 561.571.0010**  
**Toll Free: 877.276.0889**  
**Fax: 561.571.0013**  
**Cell: 561.909.7930**  
**E-Mail: [romd@whhassociates.com](mailto:romd@whhassociates.com)**



Property Name Landmark at Doral CDD Created Date 5/12/2023  
Description Site 1 and 2 Fountain LED blue lense install, Quote Number 00002706  
supply and install 2 blue light lenses on each  
fountain. Warranty 90 days on labor.

Prepared By DAN COOK  
Email dan.cook@solitudelake.com

Product	Quantity	Sales Price	Total Price
General Cost	4.00	\$56.88	\$227.52
Labor Fee	2.00	\$107.00	\$214.00
Service Fee	1.00	\$125.00	\$125.00

Taxes may be applicable Total Price \$566.52

#### Quote Acceptance Information

Signature \_\_\_\_\_

Name \_\_\_\_\_

Title \_\_\_\_\_

Date \_\_\_\_\_

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**7A**

## Proposal for Extra Work at Landmark at Doral CDD - 3rd Quarter maintenance of areas on the attached map

Property Name	Landmark at Doral CDD - 3rd Quarter maintenance of areas on the attached map	Contact	Angel Camacho
Property Address	2300 Glades Rd Suite 410W Boca Raton , FL 33431	To Billing Address	Landmark at Doral CDD 2300 Glades Rd Suite 410W Boca Raton, FL 33431
Project Name	Landmark at Doral CDD - 3rd Quarter maintenance of areas on the attached map		
Project Description	Quarterly maintenance of attached map as per specifications below		

### Scope of Work

QTY	UoM/Size	Material/Description
1.00	EACH	Quarterly weed spraying of cracks in sidewalk and landscaped areas along conservation area on NW 104th Path, NW 62nd Ave, and NW102nd Ave. See attached map marked in blue and red.
1.00	EACH	Quarterly trimming back of all vegetation on 62nd St from 102nd Ave to NW 104th Path, including 2' behind guardrail
1.00	EACH	Quarterly weed removal in landscape bed marked in blue on the attached map

### Images

landmark CDD map



For internal use only

SO# 8001468  
JOB# 353800000  
Service Line 130

**Total Price**

**\$1,539.35**

**THIS IS NOT AN INVOICE**

This proposal is valid for thirty (30) days unless otherwise approved by Contractor's Senior Vice President  
4155 East Mowry Dr, Homestead, FL 33033 ph. (305) 258-8011 fax (305) 258-0809

## TERMS & CONDITIONS

1. The Contractor shall recognize and perform in accordance with written terms, written specifications and drawings only contained or referred to herein. All materials shall conform to bid specifications.
2. **Work Force:** Contractor shall designate a qualified representative with experience in landscape maintenance/construction upgrades or when applicable in tree management. The workforce shall be competent and qualified, and shall be legally authorized to work in the U.S.
3. **License and Permits:** Contractor shall maintain a Landscape Contractor's license, if required by State or local law, and will comply with all other license requirements of the City, State and Federal Governments, as well as all other requirements of law. Unless otherwise agreed upon by the parties or prohibited by law, Customer shall be required to obtain all necessary and required permits to allow the commencement of the Services on the property.
4. **Taxes:** Contractor agrees to pay all applicable taxes, including sales or General Excise Tax (GET), where applicable.
5. **Insurance:** Contractor agrees to provide General Liability Insurance, Automotive Liability Insurance, Worker's Compensation Insurance, and any other insurance required by law or Customer, as specified in writing prior to commencement of work. If not specified, Contractor will furnish insurance with \$1,000,000 limit of liability.
6. **Liability:** Contractor shall not be liable for any damage that occurs from Acts of God defined as extreme weather conditions, fire, earthquake, etc. and rules, regulations or restrictions imposed by any government or governmental agency, national or regional emergency, epidemic, pandemic, health related outbreak or other medical events not caused by one or other delays or failure of performance beyond the commercially reasonable control of either party. Under these circumstances, Contractor shall have the right to renegotiate the terms and prices of this Contract within sixty (60) days.
7. Any illegal trespass, claims and/or damages resulting from work requested that is not on property owned by Customer or not under Customer management and control shall be the sole responsibility of the Customer.
8. **Subcontractors:** Contractor reserves the right to hire qualified subcontractors to perform specialized functions or work requiring specialized equipment.
9. **Additional Services:** Any additional work not shown in the above specifications involving extra costs will be executed only upon signed written orders, and will become an extra charge over and above the estimate.
10. **Access to Jobsite:** Customer shall provide all utilities to perform the work. Customer shall furnish access to all parts of jobsite where Contractor is to perform work as required by the Contract or other functions related thereto, during normal business hours and other reasonable periods of time. Contractor will perform the work as reasonably practical after the Customer makes the site available for performance of the work.
11. **Payment Terms:** Upon signing this Agreement, Customer shall pay Contractor 50% of the Proposed Price and the remaining balance shall be paid by Customer to Contractor upon completion of the project unless otherwise, agreed to in writing.
12. **Termination:** This Work Order may be terminated by the either party with or without cause, upon seven (7) workdays advance written notice. Customer will be required to pay for all materials purchased and work complete to the date of termination and reasonable charges incurred in demobilizing.
13. **Assignment:** The Customer and the Contractor respectively, bind themselves, their partners, successors, assignees and legal representative to the other party with respect to all covenants of this Agreement. Neither the Customer nor the Contractor shall assign or transfer any interest in this Agreement without the written consent of the other provided, however, that consent shall not be required to assign this Agreement to any company which controls, is controlled by, or is under common control with Contractor or in connection with assignment to an affiliate or pursuant to a merger, sale of all or substantially all of its assets or equity securities, consolidation, change of control or corporate reorganization.
14. **Disclaimer:** This proposal was estimated and priced based upon a site visit and visual inspection from ground level using ordinary means, at or about the time this proposal was prepared. The price quoted in this proposal for the work described, is the result of that ground level visual inspection and therefore our company will not be liable for any additional costs or damages for additional work not described herein, or liable for any incidents/accidents resulting from conditions, that were not ascertainable by said ground level visual inspection by ordinary means at the time said inspection was performed. Contractor cannot be held responsible for unknown or otherwise hidden defects. Any corrective work proposed herein cannot guarantee exact results. Professional engineering, architectural, and/or landscape design services ("Design Services") are not included in this Agreement and shall not be provided by the Contractor. Any design defects in the Contract Documents are the sole responsibility of the Customer. If the Customer must engage a licensed engineer, architect and/or landscape design professional, any costs concerning these Design Services are to be paid by the Customer directly to the designer involved.

15. **Cancellation:** Notice of Cancellation of work must be received in writing before the crew is dispatched to their location or Customer will be liable for a minimum travel charge of \$150.00 and billed to Customer.

The following sections shall apply where Contractor provides Customer with tree care services:

16. **Tree & Stump Removal:** Trees removed will be cut as close to the ground as possible based on conditions to or next to the bottom of the tree trunk. Additional charges will be levied for unseen hazards such as, but not limited to concrete brick filled trunks, metal rods, etc. If requested mechanical grinding of visible tree stump will be done to a defined width and depth below ground level at an additional charge to the Customer. Defined backfill and landscape material may be specified. Customer shall be responsible for contacting the appropriate underground utility locator company to locate and mark underground utility lines prior to start of work. Contractor is not responsible damage done to underground utilities such as but not limited to, cables, wires, pipes, and irrigation parts. Contractor will repair damaged irrigation lines at the Customer's expense.
17. **Waiver of Liability:** Requests for crown thinning in excess of twenty-five percent (25%) or work not in accordance with ISA (International Society of Arboricultural) standards will require a signed waiver of liability.

**Acceptance of this Contract**

By executing this document, Customer agrees to the formation of a binding contract and to the terms and conditions set forth herein. Customer represents that Contractor is authorized to perform the work stated on the face of this Contract. If payment has not been received by Contractor per payment terms hereunder, Contractor shall be entitled to all costs of collection, including reasonable attorneys' fees and it shall be relieved of any obligation to continue performance under this or any other Contract with Customer. Interest at a per annum rate of 1.5% per month (18% per year), or the highest rate permitted by law, may be charged on unpaid balance 15 days after billing.

**NOTICE: FAILURE TO MAKE PAYMENT WHEN DUE FOR COMPLETED WORK ON CONSTRUCTION JOBS, MAY RESULT IN A MECHANIC'S LIEN ON THE TITLE TO YOUR PROPERTY**

Customer

Signature _____	Title _____
	<b>December 19, 2022</b>
Printed Name _____	Date _____

**BrightView Landscape Services, Inc. "Contractor"**  
**Account Manager Exterior**

Signature _____	Title _____
	<b>December 19, 2022</b>
Printed Name _____	Date _____

**Job #: 353800000**  
**SO #: 8001468**                      **Proposed Price: \$1,539.35**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**7B**



## Proposal for Extra Work at Landmark at Doral CDD - 4th Quarter maintenance of areas on the attached map

Property Name	Landmark at Doral CDD - 4th Quarter maintenance of areas on the attached map	Contact	Angel Camacho
Property Address	2300 Glades Rd Suite 410W Boca Raton , FL 33431	To Billing Address	Landmark at Doral CDD 2300 Glades Rd Suite 410W Boca Raton, FL 33431
Project Name	Landmark at Doral CDD - 4th Quarter maintenance of areas on the attached map		
Project Description	Quarterly maintenance of attached map as per specifications below		

### Scope of Work

QTY	UoM/Size	Material/Description
1.00	EACH	Quarterly weed spraying of cracks in sidewalk and landscaped areas along conservation area on NW 104th Path, NW 62nd Ave, and NW102nd Ave. See attached map marked in blue and red.
1.00	EACH	Quarterly trimming back of all vegetation on 62nd St from 102nd Ave to NW 104th Path, including 2' behind guardrail
1.00	EACH	Quarterly weed removal in landscape bed marked in blue on the attached map

### Images

landmark CDD map



For internal use only

SO# 8001470  
JOB# 353800000  
Service Line 130

**Total Price**

**\$1,539.35**

**THIS IS NOT AN INVOICE**

This proposal is valid for thirty (30) days unless otherwise approved by Contractor's Senior Vice President  
4155 East Mowry Dr, Homestead, FL 33033 ph. (305) 258-8011 fax (305) 258-0809

### TERMS & CONDITIONS

- The Contractor shall recognize and perform in accordance with written terms, written specifications and drawings only contained or referred to herein. All materials shall conform to bid specifications.
- Work Force:** Contractor shall designate a qualified representative with experience in landscape maintenance/construction upgrades or when applicable in tree management. The workforce shall be competent and qualified, and shall be legally authorized to work in the U.S.
- License and Permits:** Contractor shall maintain a Landscape Contractor's license, if required by State or local law, and will comply with all other license requirements of the City, State and Federal Governments, as well as all other requirements of law. Unless otherwise agreed upon by the parties or prohibited by law, Customer shall be required to obtain all necessary and required permits to allow the commencement of the Services on the property.
- Taxes:** Contractor agrees to pay all applicable taxes, including sales or General Excise Tax (GET), where applicable.
- Insurance:** Contractor agrees to provide General Liability Insurance, Automotive Liability Insurance, Worker's Compensation Insurance, and any other insurance required by law or Customer, as specified in writing prior to commencement of work. If not specified, Contractor will furnish insurance with \$1,000,000 limit of liability.
- Liability:** Contractor shall not be liable for any damage that occurs from Acts of God defined as extreme weather conditions, fire, earthquake, etc. and rules, regulations or restrictions imposed by any government or governmental agency, national or regional emergency, epidemic, pandemic, health related outbreak or other medical events not caused by one or other delays or failure of performance beyond the commercially reasonable control of either party. Under these circumstances, Contractor shall have the right to renegotiate the terms and prices of this Contract within sixty (60) days.
- Any illegal trespass, claims and/or damages resulting from work requested that is not on property owned by Customer or not under Customer management and control shall be the sole responsibility of the Customer.
- Subcontractors:** Contractor reserves the right to hire qualified subcontractors to perform specialized functions or work requiring specialized equipment.
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- Termination:** This Work Order may be terminated by the either party with or without cause, upon seven (7) workdays advance written notice. Customer will be required to pay for all materials purchased and work complete to the date of termination and reasonable charges incurred in demobilizing.
- Assignment:** The Customer and the Contractor respectively, bind themselves, their partners, successors, assignees and legal representative to the other party with respect to all covenants of this Agreement. Neither the Customer nor the Contractor shall assign or transfer any interest in this Agreement without the written consent of the other provided, however, that consent shall not be required to assign this Agreement to any company which controls, is controlled by, or is under common control with Contractor or in connection with assignment to an affiliate or pursuant to a merger, sale of all or substantially all of its assets or equity securities, consolidation, change of control or corporate reorganization.
- Disclaimer:** This proposal was estimated and priced based upon a site visit and visual inspection from ground level using ordinary means, at or about the time this proposal was prepared. The price quoted in this proposal for the work described, is the result of that ground level visual inspection and therefore our company will not be liable for any additional costs or damages for additional work not described herein, or liable for any incidents/accidents resulting from conditions, that were not ascertainable by said ground level visual inspection by ordinary means at the time said inspection was performed. Contractor cannot be held responsible for unknown or otherwise hidden defects. Any corrective work proposed herein cannot guarantee exact results. Professional engineering, architectural, and/or landscape design services ("Design Services") are not included in this Agreement and shall not be provided by the Contractor. Any design defects in the Contract Documents are the sole responsibility of the Customer. If the Customer must engage a licensed engineer, architect and/or landscape design professional, any costs concerning these Design Services are to be paid by the Customer directly to the designer involved.

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- Waiver of Liability:** Requests for crown thinning in excess of twenty-five percent (25%) or work not in accordance with ISA (International Society of Arboricultural) standards will require a signed waiver of liability.

#### Acceptance of this Contract

By executing this document, Customer agrees to the formation of a binding contract and to the terms and conditions set forth herein. Customer represents that Contractor is authorized to perform the work stated on the face of this Contract. If payment has not been received by Contractor per payment terms hereunder, Contractor shall be entitled to all costs of collection, including reasonable attorneys' fees and it shall be relieved of any obligation to continue performance under this or any other Contract with Customer. Interest at a per annum rate of 1.5% per month (18% per year), or the highest rate permitted by law, may be charged on unpaid balance 15 days after billing.

NOTICE: FAILURE TO MAKE PAYMENT WHEN DUE FOR COMPLETED WORK ON CONSTRUCTION JOBS, MAY RESULT IN A MECHANIC'S LIEN ON THE TITLE TO YOUR PROPERTY

Customer

Signature	Title
	<b>December 19, 2022</b>
Printed Name	Date

**BrightView Landscape Services, Inc. "Contractor"**  
**Account Manager Exterior**

Signature	Title
<b>Shannon Denouden</b>	<b>December 19, 2022</b>
Printed Name	Date

**Job #: 353800000**  
**SO #: 8001470**                      **Proposed Price: \$1,539.35**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**8**



4/27/2023

Landmark At Doral

Attn: Daniel Rom, District Manager - Wrathell, Hunt and Associates, LLC  
2300 Glades Road, Suite 410W  
Boca Raton, FL 33431

Location: North of NW 62<sup>nd</sup> St Between NW 107<sup>th</sup> Ave and NW 102<sup>nd</sup> Ave in Doral, FL 33178  
Between FPL Structure #'s 137U5 and 137U1  
Pennsuco-Doral (RRDC) 230kV

Dear Landmark at Doral,

FPL appreciates the lush landscape of trees and shrubbery in our communities. They enrich the aesthetics of our neighborhoods and support our environment. FPL is committed to protecting the environment while providing safe and reliable electric service.

As part of providing safe and reliable service, on 05/19/2022, an FPL senior arborist offered to remove tree(s) and/or vegetation within Landmark at Doral at the location listed above at no cost to you that were found to be potentially incompatible with FPL's overhead power lines.

#### **The Landmark at Doral CDD Board of Supervisors**

~~Daniel Rom, District Manager - Wrathell, Hunt and Associates, LLC~~ refused to allow FPL's contractor to remove vegetation which were determined to be incompatible with overhead power lines and can pose a safety and reliability risk. If you would like to reconsider that decision and now allow FPL's contractor to remove the trees, please contact Andrew Gonzalez at 305-753-3265 and we will schedule the work at a time and date convenient to you at no cost.

If you choose not to allow FPL's contractor to remove the tree(s) and/or vegetation, you are advised that FPL will not be liable for any loss, injury or damage to anyone caused by this tree and/or vegetation.

Lastly, tree trimming should not be attempted on any vegetation growing on or near any overhead lines and only qualified line-clearing personnel should work around power lines. Failure to adhere to this policy can cause severe injury or even death.

Line clearing is an effective preventative maintenance effort for improved reliability, but it is not a substitute for smart landscaping and responsible maintenance by property owners. Visit [www.FPL.com/trees](http://www.FPL.com/trees) to learn more about FPL's Vegetation Management program or for help on selecting and planting the Right Tree in the Right Place.

Thank you for your support in these efforts and be assured we are fully committed to provide you with safe and reliable service now and in the future. For questions about this letter, call Vegetation Management at (305) 753-3265, and refer to Task ID's: 121522144157764, 1215221441245516, 121522144150032, 121522144141724, and 121522144132378.

Sincerely,

Andrew Gonzalez  
Vegetation Management  
Florida Power & Light Company

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**9**

**RESOLUTION 2023-04**

**A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT APPROVING THE PROPOSED BUDGET FOR FISCAL YEAR 2023/2024 AND SETTING A PUBLIC HEARING THEREON PURSUANT TO FLORIDA LAW; ADDRESSING TRANSMITTAL, POSTING AND PUBLICATION REQUIREMENTS; ADDRESSING SEVERABILITY; AND PROVIDING AN EFFECTIVE DATE.**

**WHEREAS**, the District Manager has heretofore prepared and submitted to the Board of Supervisors (“**Board**”) of the Landmark at Doral Community Development District (“**District**”) prior to June 15, 2023, a proposed budget (“**Proposed Budget**”) for the fiscal year beginning October 1, 2023 and ending September 30, 2024 (“**Fiscal Year 2023/2024**”); and

**WHEREAS**, the Board has considered the Proposed Budget and desires to set the required public hearing thereon.

**NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT:**

1. **PROPOSED BUDGET APPROVED.** The Proposed Budget prepared by the District Manager for Fiscal Year 2023/2024 attached hereto as **Exhibit A** is hereby approved as the basis for conducting a public hearing to adopt said Proposed Budget.

2. **SETTING A PUBLIC HEARING.** A public hearing on said approved Proposed Budget is hereby declared and set for the following date, hour and location:

**DATE:** \_\_\_\_\_

**HOUR:** \_\_\_\_\_

**LOCATION:** Landmark Clubhouse  
10220 NW 66<sup>th</sup> Street  
Doral, Florida 33178

3. **TRANSMITTAL OF PROPOSED BUDGET TO LOCAL GENERAL PURPOSE GOVERNMENT.** The District Manager is hereby directed to submit a copy of the Proposed Budget to Miami-Dade County and the City of Doral at least 60 days prior to the hearing set above.

4. **POSTING OF PROPOSED BUDGET.** In accordance with Section 189.016, *Florida Statutes*, the District’s Secretary is further directed to post the approved Proposed Budget on the District’s website at least two days before the budget hearing date as set forth in Section 2, and shall remain on the website for at least 45 days.

5. **PUBLICATION OF NOTICE.** Notice of this public hearing shall be published in the manner prescribed in Florida law.

6. **SEVERABILITY.** The invalidity or unenforceability of any one or more provisions of this Resolution shall not affect the validity or enforceability of the remaining portions of this Resolution, or any part thereof.

7. **EFFECTIVE DATE.** This Resolution shall take effect immediately upon adoption.

**PASSED AND ADOPTED THIS 17TH DAY OF MAY, 2023.**

ATTEST:

**LANDMARK AT DORAL COMMUNITY  
DEVELOPMENT DISTRICT**

\_\_\_\_\_  
Secretary/Assistant Secretary

\_\_\_\_\_  
Chair/Vice Chair, Board of Supervisors

**Exhibit A:** Fiscal Year 2023/2024 Proposed Budget

**Exhibit A: Fiscal Year 2023/2024 Proposed Budget**



**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
FISCAL YEAR 2024  
PROPOSED BUDGET**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
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**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
GENERAL FUND BUDGET  
FISCAL YEAR 2024**

	Fiscal Year 2023				Proposed Budget FY 2024
	Adopted Budget FY 2023	Actual through 3/31/2023	Projected through 9/30/2023	Total Actual & Projected	
<b>REVENUES</b>					
Assessment levy: on-roll	\$ 544,329				\$ 544,329
Allowable discounts (4%)	(21,773)				(21,773)
Assessment levy: net	522,556	\$ 489,384	\$ 33,172	\$ 522,556	522,556
Interest and miscellaneous	-	36	-	36	-
Total revenues	522,556	489,420	33,172	522,592	522,556
<b>EXPENDITURES</b>					
<b>Professional &amp; administrative</b>					
Supervisors	8,608	1,722	3,228	4,950	4,304
Management/accounting/recording	41,282	20,040	21,242	41,282	41,282
Legal general counsel	18,000	6,050	3,000	9,050	18,000
Engineering	25,000	8,400	7,500	15,900	25,000
Audit	8,900	-	8,900	8,900	8,900
Accounting services - debt service	5,305	2,653	2,652	5,305	5,305
Assessment roll preparation	11,395	5,698	5,697	11,395	11,395
Arbitrage rebate calculation	1,500	750	750	1,500	1,500
Dissemination agent	3,500	1,750	1,750	3,500	3,500
Trustee	5,500	4,246	1,254	5,500	5,500
Postage	500	-	500	500	500
Printing & binding	500	250	250	500	500
Legal advertising	1,500	176	1,324	1,500	1,500
Office supplies	500	-	500	500	500
Annual district filing fee	175	175	-	175	175
Insurance: general liability	7,205	6,886	319	7,205	7,565
Website	705	705	-	705	705
ADA website compliance	210	-	210	210	210
Contingencies	1,000	267	733	1,000	1,000
Total professional & administrative	141,285	59,768	59,809	119,577	137,341

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
GENERAL FUND BUDGET  
FISCAL YEAR 2024**

	Fiscal Year 2023			Total Actual & Projected	Proposed Budget FY 2024
	Adopted Budget FY 2023	Actual through 3/31/2023	Projected through 9/30/2023		
<b>Field operations</b>					
Conservation area inspections	3,600	-	3,600	3,600	3,600
Wetlands planting & earthwork	5,500	10,883	-	10,883	6,000
Wetlands vegetation trimming	10,500	1,539	8,961	10,500	10,000
Conservation area management services	7,000	-	7,000	7,000	8,000
Landscape improvements	31,500	-	31,500	31,500	31,500
Security services	150,000	18,193	78,500	96,693	157,000
Fountain	20,000	14,383	15,376	29,759	-
Fountain - O&M	6,500	-	6,500	6,500	13,000
Fence install - FPL pads in wetlands	19,500	-	35,000	35,000	-
Fence repairs	2,500	-	2,500	2,500	2,500
Groundwater sampling	12,500	-	12,500	12,500	12,500
Environmental investigation	47,500	-	25,000	25,000	47,500
Annual permits	6,000	-	6,000	6,000	6,000
Roadway maintenance (NW 105th Ct)	1,000	-	1,000	1,000	1,000
Signage repairs	1,000	-	500	500	1,000
Drainage system maintenance	20,000	-	20,000	20,000	21,400
Capital outlay	15,000	-	-	-	15,000
Contingencies	14,607	-	14,607	14,607	13,482
Total field operations	<u>374,207</u>	<u>44,998</u>	<u>268,544</u>	<u>313,542</u>	<u>349,482</u>
<b>Other fees and charges</b>					
Property appraiser & tax collector	5,444	4,891	553	5,444	5,444
Total other fees and charges	<u>5,444</u>	<u>4,891</u>	<u>553</u>	<u>5,444</u>	<u>5,444</u>
Total expenditures	<u>520,936</u>	<u>109,657</u>	<u>328,906</u>	<u>438,563</u>	<u>492,267</u>
Excess/(deficiency) of revenues over/(under) expenditures	1,620	379,763	(295,734)	84,029	30,289
Fund balance - beginning (unaudited)	<u>169,125</u>	<u>239,246</u>	<u>619,009</u>	<u>239,246</u>	<u>323,275</u>
Fund balance - ending (projected)					
Assigned					
3 months working capital	135,638	135,638	135,638	135,638	128,741
Doral Cay stormwater	34,067	34,067	34,067	34,067	34,067
Unassigned	1,040	449,304	153,570	153,570	190,756
Fund balance - ending (projected)	<u>\$ 170,745</u>	<u>\$ 619,009</u>	<u>\$ 323,275</u>	<u>\$ 323,275</u>	<u>\$ 353,564</u>

\*Prior year funding collected in current fiscal year.

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
DEFINITIONS OF GENERAL FUND EXPENDITURES**

**EXPENDITURES**

**Professional & administrative**

Management/accounting/recording	\$ 41,282
<p><b>Wrathell, Hunt and Associates, LLC</b>, specializes in managing community development districts by combining the knowledge, skills and experience of a team of professionals to ensure compliance with all governmental requirements of the District, develop financing programs, administer the issuance of tax exempt bond financings and operate and maintain the assets of the community.</p>	
Legal general counsel	18,000
<p>Billing, Cochran, Lyles, Mauro &amp; Ramsey, P.A., provides on-going general counsel legal representation and, in this arena, these lawyers are confronted with issues relating to public finance, public bidding, rulemaking, open meetings, public records, real property dedications, conveyances and contracts. In this capacity, they provide service as "local government lawyers," realizing that this type of local government is very limited in its scope – providing infrastructure and services to developments.</p>	
Engineering	25,000
<p>Alvarez Engineers, Inc., provides a broad array of engineering, consulting and construction services to the District, which assists in crafting solutions with sustainability for the long term interests of the community while recognizing the needs of government, the environment and maintenance of the District's facilities.</p>	
Audit	8,900
<p>Statutorily required for the District to undertake an independent examination of its books, records and accounting procedures. This audit is conducted pursuant to Florida State Law and the rules and guidelines of the Florida Auditor General.</p>	
Accounting services - debt service	5,305
Assessment roll preparation	11,395
<p>The District may collect its annual operating and debt service assessment through direct off-roll assessment billing to landowners and/or placement of assessments on the annual real estate tax bill from the county's tax collector. The District's contract for financial services with <b>Wrathell, Hunt and Associates, LLC</b>, includes assessment roll preparation. The District anticipates all funding through direct off-roll assessment billing to landowners.</p>	
Arbitrage rebate calculation	1,500
<p>To ensure the District's compliance with all tax regulations, annual computations are necessary to calculate the arbitrage rebate liability.</p>	
Dissemination agent fees	3,500
<p>The District must annually disseminate financial information in order to comply with the requirements of Rule 15c2-12 under the Securities &amp; Exchange Act of 1934.</p>	
Trustee	5,500
<p>Annual fees paid to U.S. Bank for services provided as trustee, paying agent and registrar.</p>	
Postage	500
<p>Mailing of agenda packages, overnight deliveries, correspondence, etc.</p>	
Printing & binding	500
<p>Letterhead, checks, envelopes, copies, agenda packages, etc.</p>	
Legal advertising	1,500
<p>The District advertises for monthly meetings, special meetings, public hearings, public bids, etc.</p>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
DEFINITIONS OF GENERAL FUND EXPENDITURES**

**EXPENDITURES (continued)**

Office supplies	500
Accounting and administrative supplies.	
Annual district filing fee	175
Annual fee paid to the Department of Economic Opportunity.	
Insurance: general liability	7,565
The District carries public officials and general liability insurance with policies written by Preferred Governmental Insurance Trust. The limit of liability is set at \$1,000,000 (general aggregate \$2,000,000) and \$1,000,000 for public officials liability.	
Website	705
District website per bondholder request.	
ADA website compliance	210
Contingencies	1,000
Bank charges, automated AP routing and other miscellaneous expenses incurred during the year.	
<b>Field operations</b>	
Conservation area inspections	3,600
Monitoring reports are prepared by RS Environmental.	
Wetlands planting & earthwork	6,000
Replanting existing wetlands landscaping as necessary	
Wetlands vegetation trimming	10,000
Wetlands vegetation trimming at 62nd St, 104th Path and 102nd Ave	
Conservation area management services	8,000
The area management services is for maintenance of the preservation area being done by Allstate Resource Management	
Fence repairs	2,500
The fence repair budget is a contingency item in case repairs are needed.	
Landscape improvements	31,500
Landscape improvements for the CDD common areas	
Security services	157,000
Fountain - O&M	13,000
Estimated annual electric expense and annual maintenance	
Groundwater sampling	12,500
Groundwater sampling is for the monitoring of the water quality of the Northeast lake related to RER permit #SW-1656. when the sampling and testing is not funded by the Developer.	
Environmental investigation	47,500
Environmental investigation of the NE lake	
Annual permits	6,000
Annual renewal for RER permit #SW-1656	
Roadway maintenance (NW 105th Ct)	1,000
General maintenance (e.g., sidewalk spray, etc)	
Signage repairs	1,000
Pedestrian crossing and miscellaneous signage	
Drainage system maintenance	
A 5-year program is recommended, where 20% of the system is serviced every year, so at the end of the 5th year 100% of the system has been serviced.	21,400
Capital outlay	15,000
Contingencies	13,482
<b>Other fees and charges</b>	
Property appraiser	
The property appraiser's fee is 0.5%.	5,444
Total expenditures	<u><u>\$492,267</u></u>

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
DEBT SERVICE FUND BUDGET - SERIES 2016  
FISCAL YEAR 2024**

	Fiscal Year 2023			Total Actual & Projected	Proposed Budget FY 2024
	Adopted Budget FY 2023	Actual through 3/31/2023	Projected through 9/30/2023		
<b>REVENUES</b>					
Special assessment - on-roll	\$ 189,631				\$ 189,631
Allowable discounts (4%)	(7,585)				(7,585)
Assessment levy: net	182,046	\$ 170,490	\$ 11,556	\$ 182,046	182,046
Interest	-	3,182	-	3,182	-
Total revenues	182,046	173,672	11,556	185,228	182,046
<b>EXPENDITURES</b>					
<b>Debt service</b>					
Principal	58,000	-	58,000	58,000	60,000
Interest	122,748	61,374	61,374	122,748	120,573
Total debt service	180,748	61,374	119,374	180,748	180,573
<b>Other fees &amp; charges</b>					
Property appraiser & tax collector	1,896	1,704	192	1,896	1,896
Total other fees & charges	1,896	1,704	192	1,896	1,896
Total expenditures	182,644	63,078	119,566	182,644	182,469
Excess/(deficiency) of revenues over/(under) expenditures	(598)	110,594	(108,010)	2,584	(423)
Beginning fund balance (unaudited)	174,517	176,135	286,729	176,135	178,719
Ending fund balance (projected)	<u>\$ 173,919</u>	<u>\$ 286,729</u>	<u>\$ 178,719</u>	<u>\$ 178,719</u>	<u>178,296</u>
Use of fund balance:					
Debt service reserve account balance (required)					(90,588)
Interest expense - November 1, 2024					(58,861)
Projected fund balance surplus/(deficit) as of September 30, 2024					<u>\$ 28,847</u>

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2016 AMORTIZATION SCHEDULE**

	Principal	Interest	Debt Service	Bond Balance
11/01/23		60,286.25	60,286.25	2,476,000.00
05/01/24	60,000.00	60,286.25	120,286.25	2,416,000.00
11/01/24		58,861.25	58,861.25	2,416,000.00
05/01/25	63,000.00	58,861.25	121,861.25	2,353,000.00
11/01/25		57,365.00	57,365.00	2,353,000.00
05/01/26	67,000.00	57,365.00	124,365.00	2,286,000.00
11/01/26		55,773.75	55,773.75	2,286,000.00
05/01/27	70,000.00	55,773.75	125,773.75	2,216,000.00
11/01/27		54,111.25	54,111.25	2,216,000.00
05/01/28	73,000.00	54,111.25	127,111.25	2,143,000.00
11/01/28		52,377.50	52,377.50	2,143,000.00
05/01/29	77,000.00	52,377.50	129,377.50	2,066,000.00
11/01/29		50,548.75	50,548.75	2,066,000.00
05/01/30	80,000.00	50,548.75	130,548.75	1,986,000.00
11/01/30		48,648.75	48,648.75	1,986,000.00
05/01/31	84,000.00	48,648.75	132,648.75	1,902,000.00
11/01/31		46,653.75	46,653.75	1,902,000.00
05/01/32	88,000.00	46,653.75	134,653.75	1,814,000.00
11/01/32		44,563.75	44,563.75	1,814,000.00
05/01/33	93,000.00	44,563.75	137,563.75	1,721,000.00
11/01/33		42,355.00	42,355.00	1,721,000.00
05/01/34	97,000.00	42,355.00	139,355.00	1,624,000.00
11/01/34		40,051.25	40,051.25	1,624,000.00
05/01/35	102,000.00	40,051.25	142,051.25	1,522,000.00
11/01/35		37,628.75	37,628.75	1,522,000.00
05/01/36	107,000.00	37,628.75	144,628.75	1,415,000.00
11/01/36		35,087.50	35,087.50	1,415,000.00
05/01/37	112,000.00	35,087.50	147,087.50	1,303,000.00
11/01/37		32,427.50	32,427.50	1,303,000.00
05/01/38	118,000.00	32,427.50	150,427.50	1,185,000.00
11/01/38		29,625.00	29,625.00	1,185,000.00
05/01/39	124,000.00	29,625.00	153,625.00	1,061,000.00
11/01/39		26,525.00	26,525.00	1,061,000.00
05/01/40	130,000.00	26,525.00	156,525.00	931,000.00
11/01/40		23,275.00	23,275.00	931,000.00



**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2016 AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
05/01/41	136,000.00	23,275.00	159,275.00	795,000.00
11/01/41		19,875.00	19,875.00	795,000.00
05/01/42	143,000.00	19,875.00	162,875.00	652,000.00
11/01/42		16,300.00	16,300.00	652,000.00
05/01/43	151,000.00	16,300.00	167,300.00	501,000.00
11/01/43		12,525.00	12,525.00	501,000.00
05/01/44	159,000.00	12,525.00	171,525.00	342,000.00
11/01/44		8,550.00	8,550.00	342,000.00
05/01/45	167,000.00	8,550.00	175,550.00	175,000.00
11/01/45		4,375.00	4,375.00	175,000.00
05/01/46	175,000.00	4,375.00	179,375.00	-
<b>Total</b>	<b>2,476,000.00</b>	<b>1,715,580.00</b>	<b>4,191,580.00</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
DEBT SERVICE FUND BUDGET - SERIES 2019  
FISCAL YEAR 2024**

	Fiscal Year 2023				Proposed Budget FY 2024
	Adopted Budget FY 2023	Actual through 3/31/2023	Projected through 9/30/2023	Total Actual & Projected	
<b>REVENUES</b>					
Special assessment - on-roll	\$ 1,124,042				\$ 1,124,042
Allowable discounts (4%)	(44,962)				(44,962)
Assessment levy: net	1,079,080	\$ 1,010,581	\$ 68,499	\$ 1,079,080	1,079,080
Interest	-	18,121	-	18,121	-
Total revenues	1,079,080	1,028,702	68,499	1,097,201	1,079,080
<b>EXPENDITURES</b>					
<b>Debt service</b>					
Principal	640,000	-	640,000	640,000	660,000
Interest	420,900	210,450	210,450	420,900	401,475
Total debt service	1,060,900	210,450	850,450	1,060,900	1,061,475
<b>Other fees &amp; charges</b>					
Property appraiser & tax collector	11,240	10,100	1,140	11,240	11,240
Total other fees & charges	11,240	10,100	1,140	11,240	11,240
Total expenditures	1,072,140	220,550	851,590	1,072,140	1,072,715
Excess/(deficiency) of revenues over/(under) expenditures	6,940	808,152	(783,091)	25,061	6,365
Fund balance:					
Beginning fund balance (unaudited)	1,019,116	995,282	1,803,434	995,282	1,020,343
Ending fund balance (projected)	<u>\$1,026,056</u>	<u>\$ 1,803,434</u>	<u>\$ 1,020,343</u>	<u>\$ 1,020,343</u>	<u>1,026,708</u>
Use of fund balance:					
Debt service reserve account balance (required)					(528,300)
Interest expense - November 1, 2024					(190,722)
Projected fund balance surplus/(deficit) as of September 30, 2024					<u>\$ 307,686</u>

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2019 SENIOR BONDS AMORTIZATION SCHEDULE**

	Principal	Coupon	Interest	Debt Service	Bond Balance
11/01/23			132,600.00	132,600.00	8,840,000.00
05/01/24	475,000.00	3.000%	132,600.00	607,600.00	8,365,000.00
11/01/24			125,475.00	125,475.00	8,365,000.00
05/01/25	490,000.00	3.000%	125,475.00	615,475.00	7,875,000.00
11/01/25			118,125.00	118,125.00	7,875,000.00
05/01/26	500,000.00	3.000%	118,125.00	618,125.00	7,375,000.00
11/01/26			110,625.00	110,625.00	7,375,000.00
05/01/27	520,000.00	3.000%	110,625.00	630,625.00	6,855,000.00
11/01/27			102,825.00	102,825.00	6,855,000.00
05/01/28	535,000.00	3.000%	102,825.00	637,825.00	6,320,000.00
11/01/28			94,800.00	94,800.00	6,320,000.00
05/01/29	550,000.00	3.000%	94,800.00	644,800.00	5,770,000.00
11/01/29			86,550.00	86,550.00	5,770,000.00
05/01/30	565,000.00	3.000%	86,550.00	651,550.00	5,205,000.00
11/01/30			78,075.00	78,075.00	5,205,000.00
05/01/31	585,000.00	3.000%	78,075.00	663,075.00	4,620,000.00
11/01/31			69,300.00	69,300.00	4,620,000.00
05/01/32	600,000.00	3.000%	69,300.00	669,300.00	4,020,000.00
11/01/32			60,300.00	60,300.00	4,020,000.00
05/01/33	620,000.00	3.000%	60,300.00	680,300.00	3,400,000.00
11/01/33			51,000.00	51,000.00	3,400,000.00
05/01/34	640,000.00	3.000%	51,000.00	691,000.00	2,760,000.00
11/01/34			41,400.00	41,400.00	2,760,000.00
05/01/35	660,000.00	3.000%	41,400.00	701,400.00	2,100,000.00
11/01/35			31,500.00	31,500.00	2,100,000.00
05/01/36	680,000.00	3.000%	31,500.00	711,500.00	1,420,000.00
11/01/36			21,300.00	21,300.00	1,420,000.00
05/01/37	700,000.00	3.000%	21,300.00	721,300.00	720,000.00
11/01/37			10,800.00	10,800.00	720,000.00
05/01/38	720,000.00	3.000%	10,800.00	730,800.00	-
<b>Total</b>	<b>8,840,000.00</b>		<b>2,269,350.00</b>	<b>11,109,350.00</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2019 SUBORDINATED BONDS AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Coupon</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
11/01/23			68,137.50	68,137.50	3,645,000.00
05/01/24	185,000.00	3.125%	68,137.50	253,137.50	3,460,000.00
11/01/24			65,246.88	65,246.88	3,460,000.00
05/01/25	195,000.00	3.375%	65,246.88	260,246.88	3,265,000.00
11/01/25			61,956.25	61,956.25	3,265,000.00
05/01/26	200,000.00	3.375%	61,956.25	261,956.25	3,065,000.00
11/01/26			58,581.25	58,581.25	3,065,000.00
05/01/27	205,000.00	3.375%	58,581.25	263,581.25	2,860,000.00
11/01/27			55,121.88	55,121.88	2,860,000.00
05/01/28	215,000.00	3.375%	55,121.88	270,121.88	2,645,000.00
11/01/28			51,493.75	51,493.75	2,645,000.00
05/01/29	220,000.00	3.375%	51,493.75	271,493.75	2,425,000.00
11/01/29			47,781.25	47,781.25	2,425,000.00
05/01/30	230,000.00	3.375%	47,781.25	277,781.25	2,195,000.00
11/01/30			43,900.00	43,900.00	2,195,000.00
05/01/31	240,000.00	4.000%	43,900.00	283,900.00	1,955,000.00
11/01/31			39,100.00	39,100.00	1,955,000.00
05/01/32	245,000.00	4.000%	39,100.00	284,100.00	1,710,000.00
11/01/32			34,200.00	34,200.00	1,710,000.00
05/01/33	255,000.00	4.000%	34,200.00	289,200.00	1,455,000.00
11/01/33			29,100.00	29,100.00	1,455,000.00
05/01/34	270,000.00	4.000%	29,100.00	299,100.00	1,185,000.00
11/01/34			23,700.00	23,700.00	1,185,000.00
05/01/35	280,000.00	4.000%	23,700.00	303,700.00	905,000.00
11/01/35			18,100.00	18,100.00	905,000.00
05/01/36	290,000.00	4.000%	18,100.00	308,100.00	615,000.00
11/01/36			12,300.00	12,300.00	615,000.00
05/01/37	300,000.00	4.000%	12,300.00	312,300.00	315,000.00
11/01/37			6,300.00	6,300.00	315,000.00
05/01/38	315,000.00	4.000%	6,300.00	321,300.00	-
<b>Total</b>	<b>3,645,000.00</b>		<b>1,230,037.52</b>	<b>4,875,037.52</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
ASSESSMENT COMPARISON  
PROJECTED FISCAL YEAR 2024 ASSESSMENTS**

<b>On-Roll Assessments</b>
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<u>Product/Parcel</u>	<u>Units</u>	<u>FY 2024 O&amp;M Assessment per Unit</u>	<u>FY 2024 DS Assessment per Unit</u>	<u>FY 2024 Total Assessment per Unit</u>	<u>FY 2023 Total Assessment per Unit</u>
<b><u>North Parcel</u></b>					
TH/Flat (Condo)	276	\$ 349.83	\$ 1,300.65	\$ 1,650.48	\$ 1,650.48
TH 1 (Large)	89	349.83	1,630.15	1,979.98	1,979.98
TH 2 (Small)	390	349.83	1,589.69	1,939.52	1,939.52
<b>Total</b>	<b>755</b>				
<b><u>East Parcel</u></b>					
TH/Flat (Condo)	132	349.83	1,436.60	1,786.43	1,786.43
<b>Total</b>	<b>132</b>				
<b><u>South Parcel</u></b>					
Commercial	37.981	349.83	-	349.83	349.83
Apartments	631	349.83	-	349.83	349.83
<b>Total</b>	<b>668.981</b>				

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**10**

Prepared by, record and return recorded document to:

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South Florida Water Management District  
Regulation Division - MSC 9210  
3301 Gun Club Road  
West Palm Beach, FL 33406

Permit: Application: 230323-38060

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**AMENDMENT OF DEED OF CONSERVATION EASEMENT**

This Amendment of Deed of Conservation Easement ("Amendment of Conservation Easement") is made this \_\_\_ day of \_\_\_\_\_, 202\_\_ by the **SOUTH FLORIDA WATER MANAGEMENT DISTRICT** ("District") with its principal address being 3301 Gun Club Road, West Palm Beach, Florida 33406, and Landmark at Doral Community Development District ("Grantor"), with its principal address being 2300 Glades Road, Suite 410W, Boca Raton, FL 33431.

**WITNESSETH:**

**WHEREAS**, Grantor's predecessor in interest, Town Center at Doral, LLC; Landmark at Doral East, LLC; Landmark Club at Doral, LLC; and Landmark at Doral Developers, LLC ("Town Center, et. al."), granted the District that certain Deed of Conservation Easement Standard dated May 3, 2006, and recorded in Official Record Book 29065, at Page 4105 of the Public Records of Miami-Dade County, Florida, and re-recorded on March 13, 2014, in Book 29065, Page 4105, (the "Conservation Easement") encumbering the real property described in **Exhibit "A"** (the "Original Premises");

**WHEREAS**, the Conservation Easement was required by District Permit No. 13-02759-P;

**WHEREAS**, the District approved a release of a portion of the Conservation Easement on the Original Premises as described by the Partial Release of Conservation Easement dated February 11, 2016, and recorded in Official Record Book 29976, at Page 1920 of the Public Records of Miami-Dade County, Florida, without impairing the operation and effect of the Conservation Easement as to the Remainder Premises (defined as the original premises less and except the release Parcel);

**WHEREAS**, the District approved a second release of a portion of the Conservation Easement on the Original Premises as described by the Partial Release of Conservation Easement dated September 8, 2016, and recorded in Official Record Book 31409, at Page 3625 of the Public Records of Miami-Dade County, Florida, without impairing the operation and effect of the

Conservation Easement as to the Remainder Conservation Easement Premises (defined as the portion of the remainder premises after the first release, described in the paragraph above, less and except the second release Parcel described in this paragraph);

**WHEREAS**, Grantor owns the property known as Miami-Dade County Folio Numbers 35-3017-038-4870 and 35-3017-038-5280 containing the portion of the Remainder Conservation Easement Premises relevant to this Amendment of Deed of Conservation Easement, and pursuant to that Warranty Deed dated 8/17/2016 and recorded in Official Record Book 24830 at Page 1822 - 1826 of the Public Records of Miami Dade County, Florida;

**WHEREAS**, Grantor has applied to the District for a Permit No. 13-108590-P, Application No. 230323-38060, which includes a request to allow construction of entrance feature walls in portions of the Remainder Conservation Easement Premises;

**WHEREAS**, Grantor requests that the District amend the Remainder Conservation Easement Premises to remove the portions that contains the entrance feature walls (the "Removed Parcels"), as shown in Exhibit B, and add in lieu thereof the Additional Premises, as shown in Exhibit "C";

**WHEREAS**, the District is amenable to the above request, and the District agrees to amend the Remainder Conservation Easement Premises to only remove the Removed Parcels and add the Additional Premises;

**WHEREAS**, the District is amenable to the above request, and the District agrees to authorize construction of the walls in accordance with Permit No. 13-108590-P, Application No. 230323-38060.

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the parties hereto, the Grantor and the District hereby agree as follows:

1. **RECITALS**. The above recitals are true and correct and are hereby restated in their entirety.
2. **COVENANT RUNNING WITH THE LAND**. The Conservation Easement shall remain in full force and effect as a covenant running with the land with respect to the remainder of the Remainder Conservation Easement Premises and Additional Premises. All references in the Conservation Easement to the "Property" shall hereinafter mean and refer to the remainder of the Remainder Conservation Easement Premises and Additional Premises.

[EXECUTIONS BEGIN ON FOLLOWING PAGE]



IN WITNESS WHEREOF, Grantor has caused this Amendment of Conservation Easement to be executed effective as of the date and year first written above.

SIGNED, SEALED AND DELIVERED IN THE PRESENCE OF:

GRANTOR:

Landmark at Doral Community Development District

\_\_\_\_\_  
Name: \_\_\_\_\_

\_\_\_\_\_  
Name: \_\_\_\_\_

By: \_\_\_\_\_  
Name: Odel Torres  
Title: Assistant Secretary

STATE OF FLORIDA )  
                                      ) ss:  
COUNTY OF MIAMI-DADE )

The foregoing instrument was acknowledged before me by means of [ ] physical presence or [ ] online notarization this \_\_\_\_ day of \_\_\_\_\_, 202\_, by \_\_\_\_\_, as \_\_\_\_\_ of \_\_\_\_\_, a \_\_\_\_\_, on behalf of said entity. He is personally known to me or produced \_\_\_\_\_ as identification.

\_\_\_\_\_  
Print Name: \_\_\_\_\_  
Notary Public, State of Florida

My Commission Expires:

[NOTARIAL SEAL]

**IN WITNESS WHEREOF**, District has caused this Amendment of Conservation Easement to be executed effective as of the date and year first written above.

SIGNED, SEALED AND DELIVERED IN  
THE PRESENCE OF:

**DISTRICT:**

**SOUTH FLORIDA WATER  
MANAGEMENT DISTRICT**

\_\_\_\_\_  
Name: \_\_\_\_\_

By: \_\_\_\_\_

Jesse Markle, P.E., South Florida Water  
Management District Bureau Chief

\_\_\_\_\_  
Name: \_\_\_\_\_

STATE OF FLORIDA                    )  
  ) ss:  
COUNTY OF \_\_\_\_\_)

The foregoing instrument was acknowledged before me by means of [ ] physical presence or [ ] online notarization this \_\_\_\_ day of \_\_\_\_\_, 202\_, by Jesse Markle, P.E., Bureau Chief, Environmental Resource Bureau of the South Florida Water Management District, a government entity created by Chapter 373, Florida Statutes, who is personally known to me.

\_\_\_\_\_  
Print Name: \_\_\_\_\_  
Notary Public, State of Florida

My Commission Expires:

[NOTARIAL SEAL]

JOINDER, CONSENT AND SUBORDINATION BY MORTGAGEE

The undersigned, \_\_\_\_\_ (the "Lender" or "Mortgagee"), the holder of a mortgage (the "Mortgage") encumbering the Additional Premises (the "Mortgaged Property") subject to the Amendment of Conservation Easement to which this joinder is attached (the "Amendment of Conservation Easement"), does hereby execute this joinder for the sole purpose of consenting to the recording of the Amendment of Conservation Easement, and hereby subordinates the lien of its Mortgage to the above Amendment of Conservation Easement and further consents to, joins in and agrees that the undersigned and its successors and assigns shall be bound by the above Amendment of Conservation Easement. By its execution hereof, Mortgagee does not make any representations or warranties with respect to any matters set forth in or pertaining to the Amendment of Conservation Easement, undertake any of the obligations or liabilities contained therein or agree that any of the terms of the Amendment of Conservation Easement amend or modify the loan documents secured by the Mortgaged Property.

IN WITNESS OF THE FOREGOING, the Lender has set Lender's hand and seal the \_\_\_\_ day of \_\_\_\_\_, 202\_.

WITNESSES: \_\_\_\_\_ [ \_\_\_\_\_ ]

\_\_\_\_\_  
Print Name: \_\_\_\_\_ By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

\_\_\_\_\_  
Print Name: \_\_\_\_\_

STATE OF \_\_\_\_\_ )  
  ) ss:  
COUNTY OF \_\_\_\_\_ )

The foregoing instrument was acknowledged before me by means of [ ] physical presence or [ ] online notarization this \_\_\_\_ day of \_\_\_\_\_, 202\_, by \_\_\_\_\_, as \_\_\_\_\_ of \_\_\_\_\_, a \_\_\_\_\_, on behalf of said entity. He is personally known to me or produced \_\_\_\_\_ as identification.

\_\_\_\_\_  
Print Name: \_\_\_\_\_  
Notary Public, State of \_\_\_\_\_

My Commission Expires: \_\_\_\_\_ [NOTARIAL SEAL]

**Exhibit "A"**

**SEE ATTACHED**



CFN 2006R0894008  
DR Bk 24830 Pgs 1822 - 1826 (5pgs)  
RECORDED 08/17/2006 10:00:28  
DEED DOC TAX 0.60  
SURTAX 0.45  
HARVEY RUVIN, CLERK OF COURT  
MIAMI-DADE COUNTY, FLORIDA

Document prepared by:

Return recorded document to:  
South Florida Water Management District  
3301 Gun Club Road, MSC \_\_\_\_\_  
West Palm Beach, FL 33406

**DEED OF CONSERVATION EASEMENT**

THIS DEED OF CONSERVATION EASEMENT is given this 3<sup>rd</sup> day of May, 2006 by Town Center at Doral, LLC, Landmark at Doral East, LLC, Landmark Club at Doral, LLC, Landmark at Doral South, LLC and Landmark at Doral Developers, LLC, each a Florida limited liability company (collectively, "Grantor") whose mailing address is 7284 West Palmetto Park Road, Suite 106, Boca Raton, Florida 33433, to the South Florida Water Management District ("Grantee"). As used herein, the term "Grantor" shall include any and all heirs, successors or assigns of the Grantor, and all subsequent owners of the "Property" (as hereinafter defined) and the term "Grantee" shall include any successor or assignee of Grantee.

WITNESSETH

WHEREAS, the Grantor is the owner of certain lands situated in Miami Dade County, Florida, and more specifically described in Exhibit "A" attached hereto and incorporated herein ("Property"); and

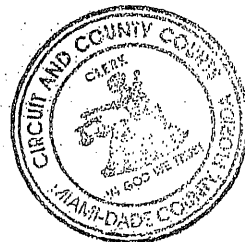
WHEREAS, the Grantor desires to construct Landmark at Doral (the "Project") at a site in Miami-Dade County, which is subject to the regulatory jurisdiction of South Florida Water Management District ("District"); and

WHEREAS, District Permit No. 13-02759-P ("Permit") authorizes certain activities which affect waters in or of the State of Florida; and

WHEREAS, this Permit requires that the Grantor preserve, enhance, restore and/or mitigate wetlands and/or uplands under the District's jurisdiction; and

WHEREAS, the Grantor, in consideration of the consent granted by the Permit, is agreeable to granting and securing to the Grantee a perpetual Conservation Easement as defined in Section 704.06, Florida Statutes, over the area described on Exhibit "B" ("Conservation Easement").

NOW, THEREFORE, in consideration of the issuance of the Permit to construct and operate the permitted activity, and as an inducement to Grantee in issuing the Permit, together with other good and valuable consideration, the adequacy and receipt of which are hereby acknowledged, Grantor hereby grants, creates, and establishes a perpetual Conservation



Easement for and in favor of the Grantee upon the property described on Exhibit "B" which shall run with the land and be binding upon the Grantor, and shall remain in full force and effect forever.

The scope, nature, and character of this Conservation Easement shall be as follows:

1. Recitals. The recitals hereinabove set forth are true and correct and are hereby incorporated into and made a part of this Conservation Easement.

2. Purpose. It is the purpose of this Conservation Easement to retain land or water areas in their natural, vegetative, hydrologic, scenic, open, agricultural or wooded condition and to retain such areas as suitable habitat for fish, plants or wildlife. Those wetland and/or upland areas included in this Conservation Easement which are to be enhanced or created pursuant to the Permit shall be retained and maintained in the enhanced or created conditions required by the Permit.

To carry out this purpose, the following rights are conveyed to Grantee by this easement:

a. To enter upon the Property at reasonable times with any necessary equipment or vehicles to enforce the rights herein granted in a manner that will not unreasonably interfere with the use and quiet enjoyment of the Property by Grantor at the time of such entry; and

b. To enjoin any activity on or use of the Property that is inconsistent with this Conservation Easement and to enforce the restoration of such areas or features of the Conservation Easement that may be damaged by any inconsistent activity or use. Grantee has been made aware of the existence of Florida Power & Light electric poles on areas of the Project, as well as overhead electric wires, portions of which may be located on or above the Conservation Easement.

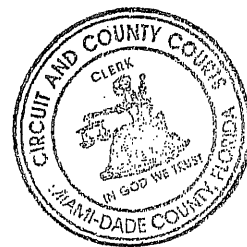
3. Prohibited Uses. Except for restoration, creation, enhancement, maintenance and monitoring activities, or surface water management improvements, or other activities described herein that are permitted or required by the Permit, the following activities are prohibited in or on the Conservation Easement:

a. Construction or placing of buildings, roads, signs, billboards or other advertising, utilities, or other structures on or above the ground;

b. Dumping or placing of soil or other substance or material as landfill, or dumping or placing of trash, waste, or unsightly or offensive materials;

c. Removal or destruction of trees, shrubs, or other vegetation, except for the removal of exotic or nuisance vegetation in accordance with a District approved maintenance plan;

d. Excavation, dredging, or removal of loam, peat, gravel, soil, rock, or other material substance in such manner as to affect the surface;



e. Surface use except for purposes that permit the land or water area to remain in its natural or enhanced condition;

f. Activities detrimental to drainage, flood control, water conservation, erosion control, soil conservation, or fish and wildlife habitat preservation including, but not limited to, ditching, diking and fencing;

g. Acts or uses detrimental to such aforementioned retention of land or water areas;

h. Acts or uses which are detrimental to the preservation of the structural integrity or physical appearance of sites or properties having historical, archaeological, or cultural significance.

4. Grantor's Reserved Rights. Grantor reserves all rights as owner of the Property, including the right to engage in uses of the Property that are not prohibited herein and which are not inconsistent with any District rule, criteria, permit and the intent and purposes of this Conservation Easement.

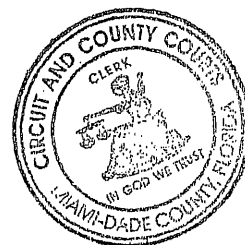
5. No Dedication. No right of access by the general public to any portion of the Property is conveyed by this Conservation Easement.

6. Grantee's Liability. Grantee shall not be responsible for any costs or liabilities related to the operation, upkeep or maintenance of the Property.

7. Property Taxes. Grantor shall keep the payment of taxes and assessments on the Easement Parcel current and shall not allow any lien on the Easement Parcel superior to this Easement, other than liens in connection with financing acquisition and development of the Project. In the event Grantor fails to extinguish or obtain a subordination of such lien, in addition to any other remedy, the Grantee may, but shall not be obligated to, elect to pay the lien on behalf of the Grantor and Grantor shall reimburse Grantee for the amount paid by the Grantee, together with Grantee's reasonable attorney's fees and costs, with interest at the maximum rate allowed by law, no later than thirty days after such payment. In the event the Grantor does not so reimburse the Grantee, the debt owed to Grantee shall constitute a lien against the Easement Parcel which shall automatically relate back to the recording date of this Easement. Grantee may foreclose this lien on the Easement Parcel in the manner provided for mortgages on real property.

8. Enforcement. Enforcement of the terms, provisions and restrictions of this Conservation Easement shall be at the reasonable discretion of Grantee, and any forbearance on behalf of Grantee to exercise its rights hereunder in the event of any breach hereof by Grantor, shall not be deemed or construed to be a waiver of Grantee's rights hereunder.

9. Assignment. Grantee will hold this Conservation Easement exclusively for conservation purposes. Grantee will not assign its rights and obligations under this Conservation Easement except to another organization or entity qualified to hold such interests under the



applicable state laws.

10. Severability. If any provision of this Conservation Easement or the application thereof to any person or circumstances is found to be invalid, the remainder of the provisions of this Conservation Easement shall not be affected thereby, as long as the purpose of the Conservation Easement is preserved.

11. Terms and Restrictions. Grantor shall insert the terms and restrictions of this Conservation Easement in any subsequent deed or other legal instrument by which Grantor divests itself of any interest in the Conservation Easement.

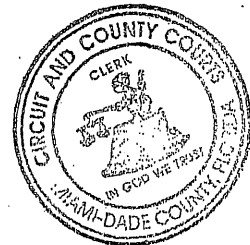
12. Written Notice. All notices, consents, approvals or other communications hereunder shall be in writing and shall be deemed properly given if sent by United States certified mail, return receipt requested, addressed to the appropriate party or successor-in-interest.

13. Modifications. This Conservation Easement may be amended, altered, released or revoked only by written agreement between the parties hereto or their heirs, assigns or successors-in-interest, which shall be filed in the public records in Miami-Dade County.

TO HAVE AND TO HOLD unto Grantee forever. The covenants, terms, conditions, restrictions and purposes imposed with this Conservation Easement shall be binding upon Grantor, and shall continue as a servitude running in perpetuity with the Property.

Grantor hereby covenants with said Grantee that Grantor is lawfully seized of said Property in fee simple; that the Conservation Easement is free and clear of all encumbrances that are inconsistent with the terms of this Conservation Easement; and all mortgages and liens on the Conservation Easement area, if any, have been subordinated to this Conservation Easement; and that Grantor has good right and lawful authority to convey this Conservation Easement; and that it hereby fully warrants and defends the title to the Conservation Easement hereby conveyed against the lawful claims of all persons whomsoever.

Nothing contained in this Conservation Easement shall prohibit Grantor from conveying all or any portion of the property comprising the Project to third parties, including, but not limited to a community development district, homeowners association or condominium association. Any modification to this Conservation Easement shall require the written consent of the Mortgagee named herein, until such time that the mortgages referenced in the Mortgage Joinder, Consent and Subordination have been satisfied.





IN WITNESS WHEREOF, the undersigned have hereunto set its authorized hand this 16 day of August, 2006.

TOWN CENTER AT DORAL, LLC  
a Florida limited liability company

By: [Signature]  
Elie Berdugo, Managing Member

LANDMARK AT DORAL EAST, LLC  
a Florida limited liability company

By: [Signature]  
Elie Berdugo, Managing Member

LANDMARK CLUB AT DORAL, LLC  
a Florida limited liability company

By: [Signature]  
Elie Berdugo, Managing Member

LANDMARK AT DORAL SOUTH, LLC  
a Florida limited liability company

By: [Signature]  
Elie Berdugo, Managing Member

LANDMARK AT DORAL DEVELOPERS, LLC  
a Florida limited liability company

By: [Signature]  
Elie Berdugo, Managing Member

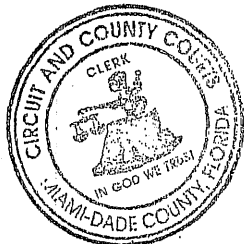
Signed, sealed and delivered  
in our presence as witnesses:

By: [Signature]

Print Name: Adam Freedman

By: [Signature]

Print Name: Cassi Hschler



STATE OF FLORIDA

) ss:

COUNTY OF PALM BEACH


On this 03 day of May, 2006 before me, the undersigned notary public, personally appeared Elie Berdugo, the person who subscribed to the foregoing instrument, as the Managing Member (title), of Town Center at Doral, LLC, Landmark at Doral East, LLC, Landmark Club at Doral, LLC, Landmark at Doral South, LLC and Landmark at Doral Developers, LLC, each a Florida limited liability company, and acknowledged that he executed the same on behalf of said companies and that he was duly authorized to do so. He is personally known to me or has produced a \_\_\_\_\_ (state) driver's license as identification.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

NOTARY PUBLIC, STATE OF FLORIDA

Tammy H. Clements  
Print Name: Tammy H. Clements

My Commission Expires: 11-21-09

NOTARY PUBLIC-STATE OF FLORIDA  
 Tammy H. Clements  
Commission # DD493011  
Expires: NOV. 21, 2009  
Bonded Thru Atlantic Bonding Co., Inc.

STATE OF FLORIDA, COUNTY OF DADE  
I HEREBY CERTIFY that this is a true copy of the  
original filed in this office on 05/03/06 day of May  
2006, A.D. 20  
WITNESS my hand and Official Seal.  
HARVEY RUVIN, CLERK, of Circuit and County Courts  
By \_\_\_\_\_ D.C.



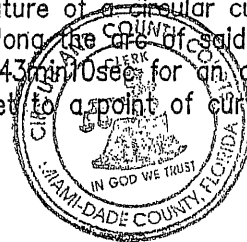
thence N48deg06min18secW for a distance of 131.31 feet; thence S27deg16min22secW for a distance of 71.18 feet; thence N73deg18min24secW for a distance of 35.84 feet to its intersection with the arc of a circular curve to the right, concave to the Southeast, a radial line from said point bears S62deg41min16secE; thence Northeasterly along the arc of said curve, having for its elements a radius of 84.50 feet, through a central angle of 5deg50min51sec for an arc distance of 8.62 feet to a point of reverse curvature of a circular curve to the left, concave to the Northwest; thence Northeasterly and Northerly along the arc of said curve, having for its elements a radius of 96.76 feet, through a central angle of 29deg20min44sec for an arc distance of 49.56 feet; thence S88deg56min47secE for a distance of 35.72 feet; thence N00deg02min24secE for a distance of 65.36 feet to its intersection with the arc of a circular curve to the right, concave to the Northeast, a radial line from said point bears N11deg29min53secE; thence Northwesterly and Northerly along the arc of said curve, having for its elements a radius of 55.00 feet, through a central angle of 74deg06min06sec for an arc distance of 71.13 feet to a point of tangency; thence N04deg24min01secW for a distance of 100.75 feet to a point of curvature of a circular curve to the right, concave to the East; thence Northerly along the arc of said curve, having for its elements a radius of 1684.50 feet, through a central angle of 3deg16min48sec for an arc distance of 96.44 feet to a point of tangency; thence N01deg07min13secW for a distance of 308.64 feet; thence N01deg27min17secW for a distance of 337.94 feet; thence N12deg51min41secW for a distance of 54.04 feet to a point of curvature of a circular curve to the right, concave to the East; thence Northerly along the arc of said curve, having for its elements a radius of 37.50 feet, through a central angle of 13deg36min49sec for an arc distance of 8.91 feet to a point of tangency; thence N00deg45min08secE for a distance of 29.69 feet to the POINT OF BEGINNING.

AND;

COMMENCE at the aforementioned Reference Point "C"; thence N88deg28min15secE for a distance of 15.50 feet to the POINT OF BEGINNING of the hereinafter described Parcel of Land; thence N01deg37min57secW for a distance of 130.01 feet to a point of curvature of a circular curve to the right, concave to the East; thence Northerly and Northeasterly along the arc of said curve, having for its elements a radius of 84.50 feet, through a central angle of 17deg20min23sec for an arc distance of 25.57 feet to a point of compound curvature of a circular curve to the right, concave to the Southeast; thence Northeasterly, Easterly and Southeasterly along the arc of said curve, having for its elements a radius of 1.50 feet, through a central angle of 90deg59min10sec for an arc distance of 2.38 feet to a point of tangency; thence S73deg18min24secE for a distance of 114.78 feet to a point of curvature of a circular curve to the left, concave to the Northeast; thence Southeasterly and Easterly along the arc of said curve, having for its elements a radius of 265.50 feet, through a central angle of 19deg18min23sec for an arc distance of 89.46 feet to a point of tangency; thence N87deg23min13secE for a distance of 41.99 feet to a point of curvature of a circular curve to the left, concave to the Northwest; thence Easterly and Northeasterly along the arc of said curve, having for its elements a radius of 272.50 feet, through a central angle of 44deg19min59sec for an arc distance of 210.85 feet to a point of reverse curvature of a circular curve to the right, concave to the South; thence Northeasterly, Easterly and Southeasterly along the arc of said curve, having for its elements a radius of 72.30 feet, through a central angle of 98deg19min35sec for an arc distance of 124.08 feet; thence S51deg22min48secW for a distance of 138.31 feet to a point of curvature of a circular curve to the left, concave to the Southeast; thence Southwesterly along the arc of said curve, having for its elements a radius of 206.76 feet, through a central angle of 32deg03min46sec for an arc distance of 115.70 feet to a point of reverse curvature of a circular curve to the right, concave to the Northwest; thence Southwesterly and Westerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 69deg03min01sec for an arc distance of 12.05 feet to a point of tangency; thence S88deg22min03secW for a distance of 354.43 feet to the POINT OF BEGINNING.

AND;

COMMENCE at the aforementioned Reference Point "D"; thence S00deg44min40secE for a distance of 58.76 feet to the POINT OF BEGINNING of the hereinafter described Parcel of Land; thence N88deg16min50secE for a distance of 99.67 feet to a point of curvature of a circular curve to the right, concave to the Southwest; thence Easterly, Southeasterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence S01deg43min10secE for a distance of 199.77 feet to a point of curvature of a circular curve to the right, concave to the Northwest; thence Southerly, Southwesterly and Westerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 91deg43min10sec for an arc distance of 16.01 feet to a point of tangency; thence WEST for a distance of 29.16 feet to a point of curvature of a circular curve to the left, concave to the Southeast;



# LANDMARK AT DORAL - MITIGATION EASEMENT



FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT:		SKETCH AND LEGAL DESCRIPTION	
SHEET NAME:		LEGAL DESCRIPTION TO ACCOMPANY SKETCH	
PREPARED FOR:		EB DEVELOPERS, INC.	
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	N/A
CHECKED BY:		PROJECT No:	02A098-1002
			SHEET: 4
			OF 15 SHEETS

thence Westerly, Southwesterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence SOUTH for a distance of 25.00 feet to a point of curvature of a circular curve to the left, concave to the Northeast; thence Southerly, Southeasterly and Easterly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence EAST for a distance of 31.11 feet to a point of curvature of a circular curve to the right, concave to the Southwest; thence Easterly, Southeasterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 88deg16min50sec for an arc distance of 15.41 feet to a point of tangency; thence S01deg43min10secE for a distance of 312.24 feet to a point of curvature of a circular curve to the right, concave to the Northwest; thence Southerly, Southwesterly and Westerly along the arc of said curve, having for its elements a radius of 90deg50min45sec for an arc distance of 15.86 feet to a point of tangency; thence S89deg07min35secW for a distance of 97.17 feet to a point hereinafter refer to as Reference Point "G"; thence N23deg29min14secW for a distance of 6.36 feet; thence N01deg43min10secW for a distance of 589.69 feet to the POINT OF BEGINNING.

AND;

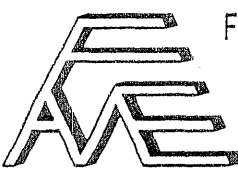
COMMENCE at the aforementioned Reference Point "E"; thence N89deg40min25secE for a distance of 82.00 feet to the POINT OF BEGINNING of the hereinafter described Parcel of Land; thence continue N89deg40min25secE for a distance of 1765.78 feet; thence S01deg42min43secE for a distance of 155.50 feet to a point hereinafter refer to as Reference Point "F"; thence S89deg46min34secW for a distance of 421.30 feet; thence N00deg30min42secW for a distance of 137.59 feet; thence S89deg40min25secW for a distance of 50.00 feet; thence S00deg30min42secE for a distance of 137.75 feet; thence S89deg29min18secW for a distance of 610.26 feet; thence N00deg12min40secW for a distance of 141.76 feet; thence S89deg29min18secW for a distance of 50.00 feet; thence S00deg12min40secE for a distance of 141.50 feet; thence S89deg29min18secW for a distance of 582.94 feet; thence N00deg12min28secE for a distance of 142.00 feet; thence S89deg29min18secW for a distance of 50.00 feet; thence S00deg12min28secW for a distance of 141.86 feet; thence S88deg32min51secW for a distance of 56.22 feet to a point of curvature of a circular curve to the right, concave to the Northeast; thence Westerly and Northwesterly along the arc of said curve, having for its elements a radius of 42.00 feet, through a central angle of 44deg44min31sec for an arc distance of 32.80 feet to its intersection with the arc of a circular curve to the left, concave to the Northwest, a radial line from said point bears N36deg07min38secW; thence Northeasterly and Northerly along the arc of said curve, having for its elements a radius of 171.00 feet, through a central angle of 54deg01min50sec for an arc distance of 161.25 feet to a point of reverse curvature of a circular curve to the right, concave to the Southeast; thence Northerly, Northeasterly and Easterly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 89deg49min53sec for an arc distance of 15.68 feet to the POINT OF BEGINNING.

AND;

COMMENCE at the aforementioned Reference Point "F"; thence S01deg42min43secE for a distance of 15.51 feet to the POINT OF BEGINNING of the hereinafter described Parcel of Land; thence continue S01deg42min43secE for a distance of 123.97 feet; thence S89deg40min30secW for a distance of 1871.46 feet; thence N38deg37min12secW for a distance of 94.07 feet to a point of curvature of a circular curve to the right, concave to the East; thence Northwesterly, Northerly and Northeasterly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence N51deg22min48secE for a distance of 79.10 feet to its intersection with the arc of a circular curve to the left, concave to the Northeast, a radial line from said point bears N45deg19min03secE; thence Southeasterly and Easterly along the arc of said curve, having for its elements a radius of 57.50 feet, through a central angle of 46deg46min12sec for an arc distance of 46.94 feet to a point of tangency; thence N88deg32min51secE for a distance of 55.77 feet; thence S00deg12min28secW for a distance of 104.71 feet; thence N89deg40min30secE for a distance of 50.00 feet; thence N00deg12min28secE for a distance of 104.73 feet; thence N89deg29min18secE for a distance of 583.05 feet; thence S00deg12min40secE for a distance of 106.63 feet; thence N89deg40min30secE for a distance of 50.00 feet; thence N00deg12min40secW for a distance of 106.53 feet; thence N89deg29min18secE for a distance of 610.34 feet; thence S00deg30min42secE for a distance of 108.51 feet; thence N89deg40min30secE for a distance of 50.00 feet; thence N00deg30min42secW for a distance of 108.68 feet; thence N89deg46min34secE for a distance of 421.63 feet to the POINT OF BEGINNING.



# LANDMARK AT DORAL - MITIGATION EASEMENT



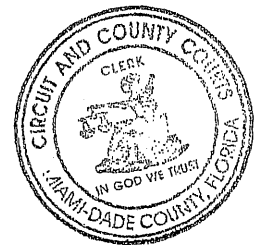
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			SHEET: <b>5</b> of 15 SHEETS

AND;

COMMENCE at the aforementioned Reference Point "G"; thence S00deg34min37secW for a distance of 58.86 feet to the POINT OF BEGINNING of the hereinafter described Parcel of Land; thence N88deg16min50secE for a distance of 99.67 feet to a point of curvature of a circular curve to the right, concave to the Southwest; thence Easterly, Southeasterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence S01deg43min10secE for a distance of 92.62 feet to a point of curvature of a circular curve to the right, concave to the Northwest; thence Southerly, Southwesterly and Westerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 91deg43min10sec for an arc distance of 16.01 feet to a point of tangency; thence WEST for a distance of 21.96 feet to a point of curvature of a circular curve to the left, concave to the Southeast; thence Westerly, Southwesterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence SOUTH for a distance of 24.99 feet to a point of curvature of a circular curve to the left, concave to the Northeast; thence Southerly, Southeasterly and Easterly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 90deg00min00sec for an arc distance of 15.71 feet to a point of tangency; thence EAST for a distance of 23.91 feet to a point of curvature of a circular curve to the right, concave to the Southwest; thence Easterly, Southeasterly and Southerly along the arc of said curve, having for its elements a radius of 10.00 feet, through a central angle of 88deg16min50sec for an arc distance of 15.41 feet to a point of tangency; thence S01deg43min10secE for a distance of 354.29 feet to its intersection with the arc of a circular curve to the left, concave to the South, a radial line from said point bears S03deg24min04secW; thence Westerly along the arc of said curve, having for its elements a radius of 1185.92 feet, through a central angle of 3deg43min10sec for an arc distance of 76.99 feet to a point of tangency; thence N89deg40min51secW for a distance of 18.19 feet to a point of curvature of a circular curve to the right, concave to the Northeast; thence Westerly, Northwesterly and Northerly along the arc of said curve, having for its elements a radius of 15.00 feet, through a central angle of 88deg36min00sec for an arc distance of 23.20 feet to a point of tangency; thence N01deg43min10secW for a distance of 502.11 feet to the POINT OF BEGINNING.

All of the above described land situated, being and lying in the City of Doral, Miami-Dade County, Florida and containing 883,929.42 Square Feet and/or 20.29 Acres more or less.



## LANDMARK AT DORAL - MITIGATION EASEMENT



FORD, ARMENTEROS & MANUCY, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
MIAMI, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

TYPE OF PROJECT:	SKETCH AND LEGAL DESCRIPTION		
SHEET NAME:	LEGAL DESCRIPTION TO ACCOMPANY SKETCH		
PREPARED FOR:	EB DEVELOPERS, INC.		
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	N/A
CHECKED BY:		PROJECT No:	02A098-1002
			SHEET: <b>6</b> OF 15 SHEETS



GRAPHIC SCALE



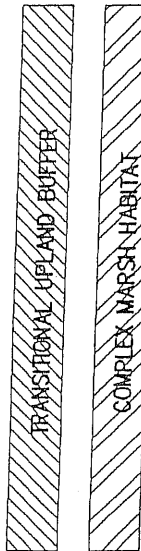
( IN FEET )  
1 inch = 60 ft.

CURVE TABLE			
CURVE	DELTA ANGLE	LENGTH	RADIUS
C2	Δ=12°11'04"	32.96'	155.00'
C3	Δ=12°40'13"	30.57'	138.23'
C4	Δ=10°34'33"	20.86'	113.00'
C5	Δ=7°30'35"	32.70'	249.50'
C6	Δ=11°15'24"	26.16'	133.17'
C7	Δ=8°50'40"	3.92'	25.37'
C8	Δ=8°50'40"	6.31'	40.87'
C9	Δ=11°15'24"	23.12'	117.67'
C10	Δ=7°30'35"	34.73'	265.00'
C11	Δ=10°34'33"	18.00'	97.50'

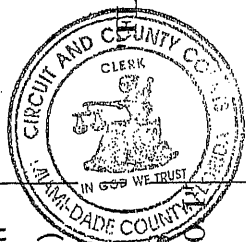
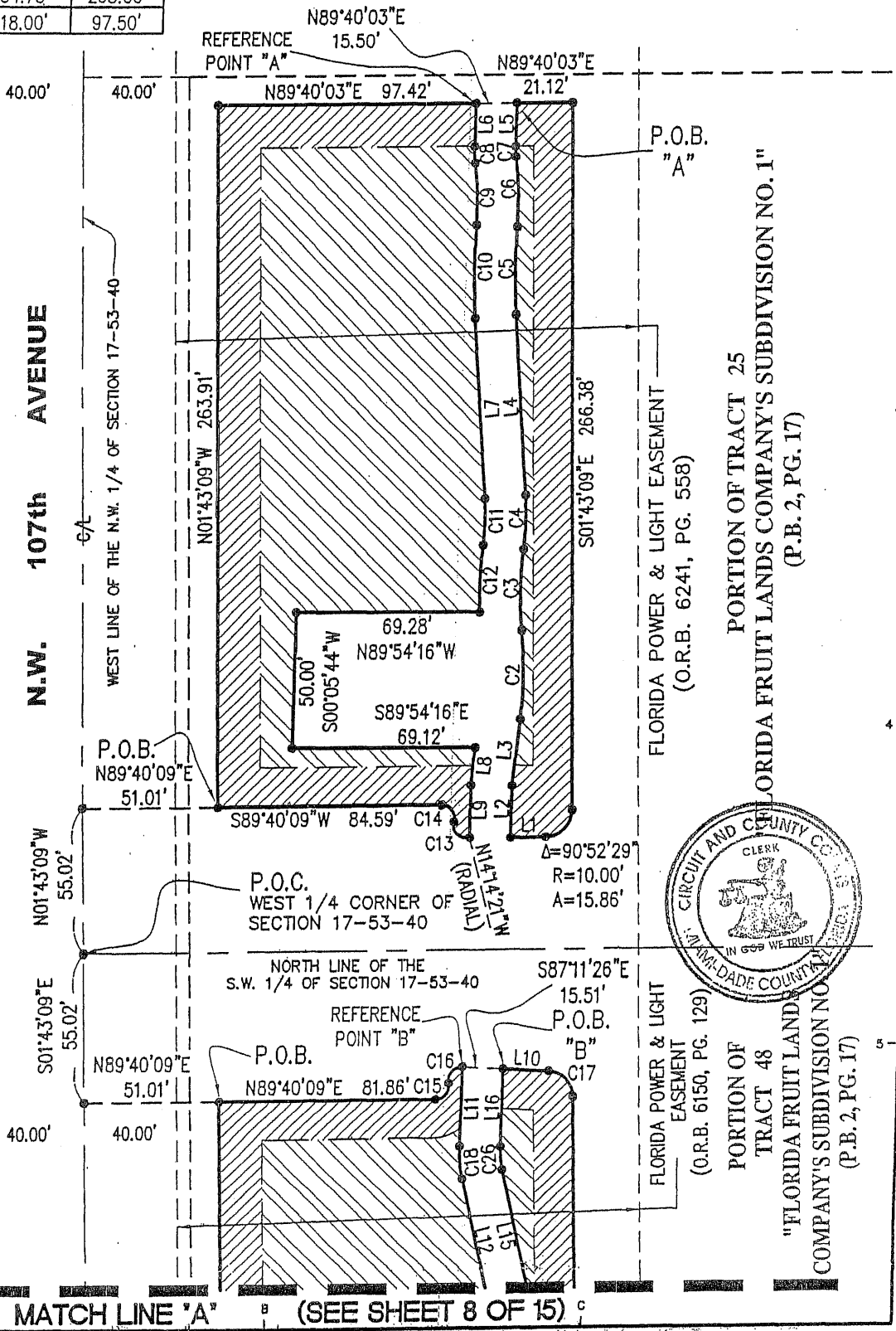
CURVE TABLE			
CURVE	DELTA ANGLE	LENGTH	RADIUS
C12	Δ=9°30'24"	25.51'	153.73'
C13	Δ=120°06'57"	10.48'	5.00'
C14	Δ=106°12'27"	9.27'	5.00'
C15	Δ=101°50'29"	8.89'	5.00'
C16	Δ=104°19'54"	9.10'	5.00'
C17	Δ=85°07'01"	14.86'	10.00'
C18	Δ=13°36'49"	12.59'	53.00'
C26	Δ=13°36'49"	8.91'	37.50'

LEGEND

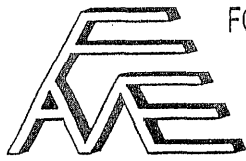
- O.R.B. - OFFICIAL RECORDS BOOK PG. - PAGE
- P.O.B. - POINT OF BEGINNING C/L - CENTER LINE
- P.B. - PLAT BOOK



LINE TABLE		LINE TABLE	
LINE	LENGTH	BEARING	BEARING
L1	13.20'	S89°09'20"W	S04°15'13"W
L2	19.77'	N00°02'45"W	S00°02'45"E
L3	25.51'	N05°17'59"E	S86°50'10"E
L4	68.62'	N04°47'25"W	S00°45'08"W
L5	16.17'	N00°18'26"E	S12°51'41"E
L6	16.00'	S00°18'26"W	N12°51'41"W
L7	68.62'	S04°47'25"E	N00°45'08"E



LANDMARK AT DORAL - MITIGATION EASEMENT

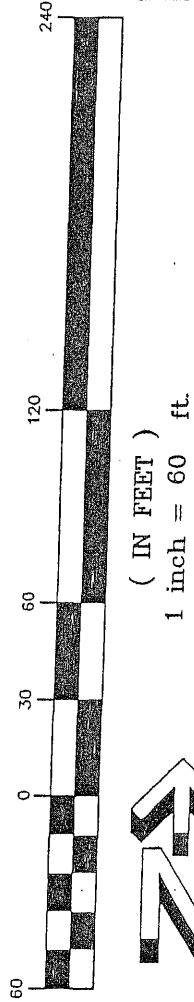


FORD, ARMENTEROS & MANUCY, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
MIAMI, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

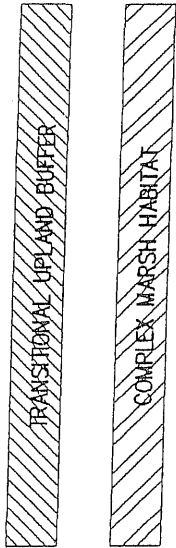
TYPE OF PROJECT:	SKETCH AND LEGAL DESCRIPTION		
SHEET NAME:	SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR:	EB DEVELOPERS, INC.		
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	1" = 60'
CHECKED BY:		PROJECT No:	02A098-1002

MATCH LINE 'A' (SEE SHEET 7 OF 15)

GRAPHIC SCALE



( IN FEET )  
1 inch = 60 ft.



LEGEND

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE

40.00'  
**AVENUE**  
40.00'

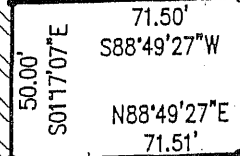
**107th**

**N.W.**

40.00' 40.00'

C/L  
WEST LINE OF THE N.W. 1/4 OF SECTION 17-53-40

N01°43'09"W 933.51'



S01°27'17"E 308.43'

N01°27'17"W 337.94'

S01°07'13"E 286.50'

N01°07'13"W 308.64'

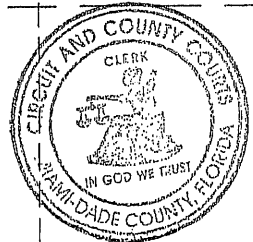
S01°43'09"E 921.13'

FLORIDA POWER & LIGHT  
EASEMENT  
(O.R.B. 6150, PG. 129)

PORTION OF  
TRACT 48  
"FLORIDA FRUIT LANDS  
COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

FLORIDA POWER & LIGHT EASEMENT  
(O.R.B. 659, PG. 13)

PORTION OF TRACT 47  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)



MATCH LINE 'B' (SEE SHEET 9 OF 15)

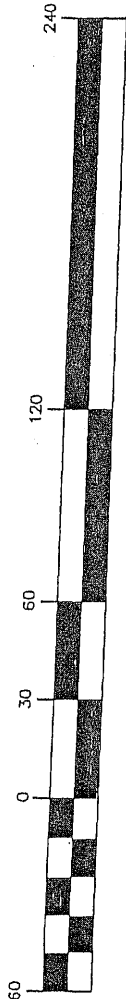
LANDMARK AT DORAL - MITIGATION EASEMENT



FORD, ARMENTEROS & MANUCY, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
MIAMI, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		SHEET: <b>8</b> OF 15 SHEETS
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR: EB DEVELOPERS, INC.		
DRAWN BY: R. RODRIGUEZ	DATE: MAY 11, 2006.	
CHK. CHECKED BY:	SCALE: 1" = 60'	
CHECKED BY:	PROJECT No: 02A098-1002	

GRAPHIC SCALE



( IN FEET )  
1 inch = 60 ft.



TRANSITIONAL UPLAND BUFFER

COMPLEX MARSH HABITAT

**LEGEND**

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE

MATCH LINE 'B' (SEE SHEET 8 OF 15)

40.00'  
40.00'  
**AVENUE**

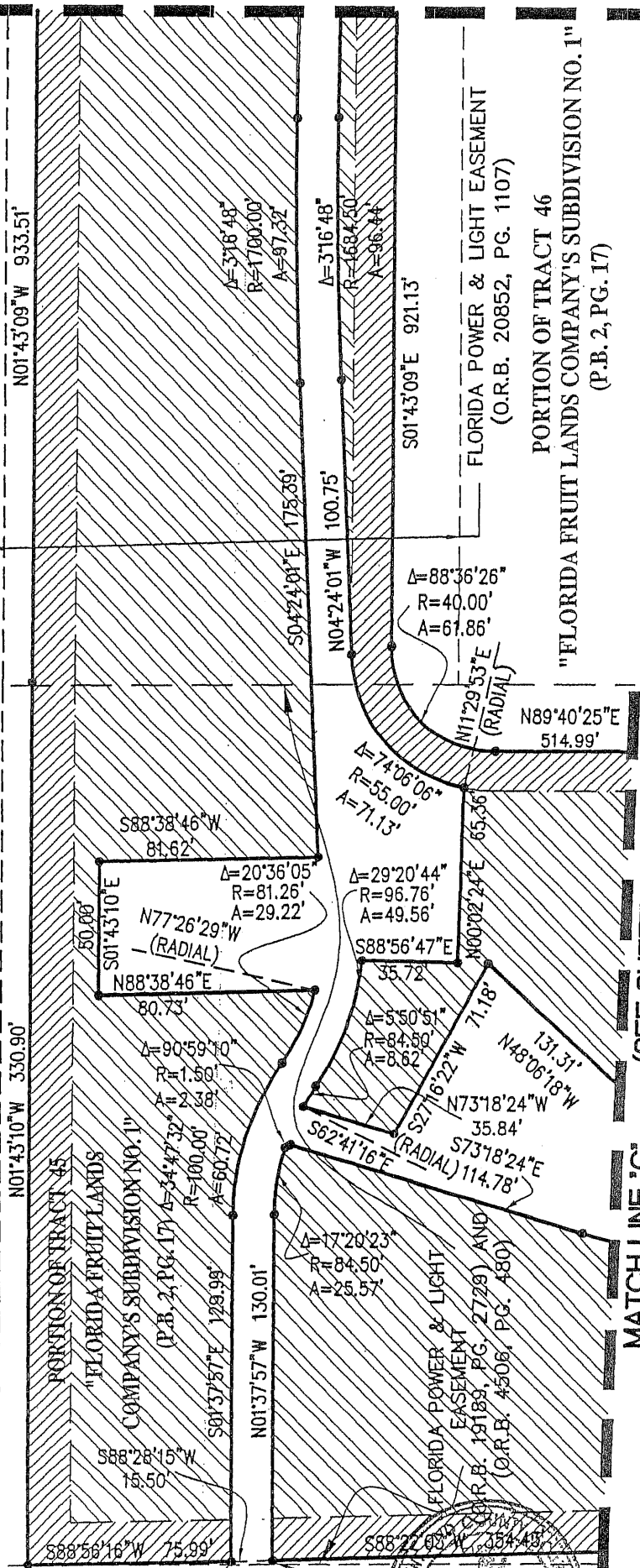
107th

N.W.

40.00' 40.00'

MATCH LINE 'G' (SEE SHEET 14 OF 15)

WEST LINE OF THE N.W. 1/4 OF SECTION 17-53-40

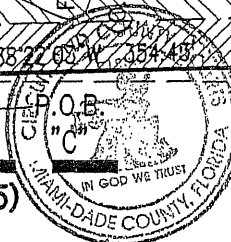


FLORIDA POWER & LIGHT EASEMENT  
(O.R.B. 20852, PG. 1107)

PORTION OF TRACT 46  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

(SEE SHEET 10 OF 15)

MATCH LINE 'C'



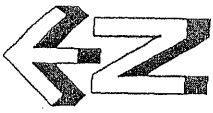
**LANDMARK AT DORAL - MITIGATION EASEMENT**



FORD, ARMENTEROS & MANUCY, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
MIAMI, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

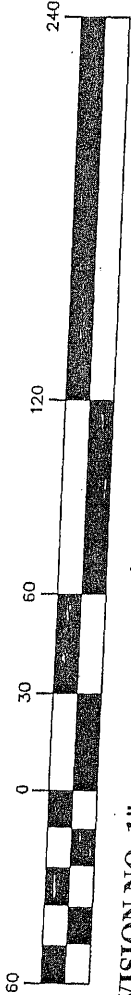
TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		SHEET: <b>9</b>
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR: EB DEVELOPERS, INC.		OF 15 SHEETS
DRAWN BY: R. RODRIGUEZ	DATE: MAY 11, 2006.	
DWG. CHECKED BY:	SCALE: 1" = 60'	
CHECKED BY:	PROJECT No: 02A098-1002	



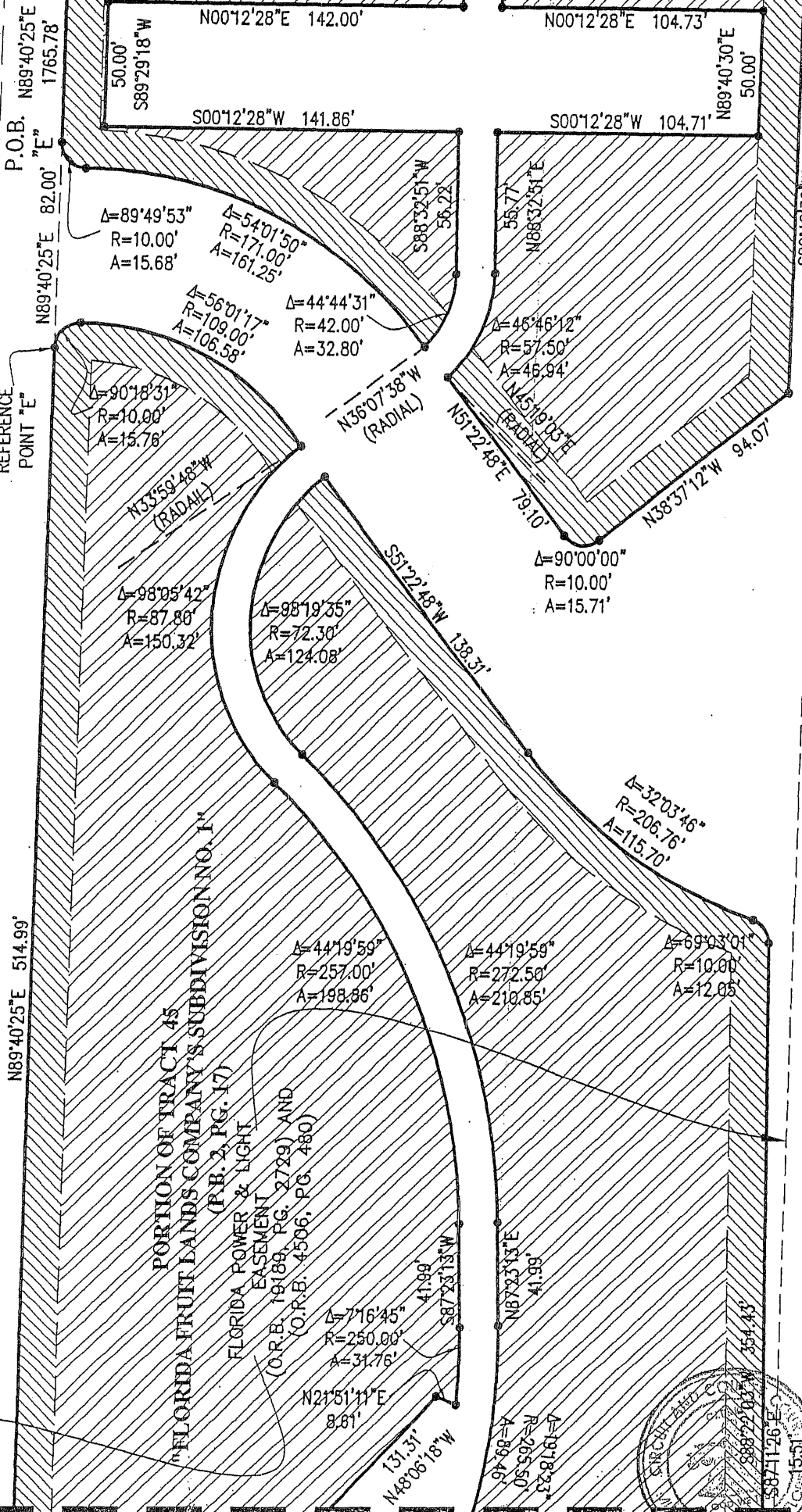


MATCH LINE "D" (SEE SHEET 11 OF 15)

GRAPHIC SCALE



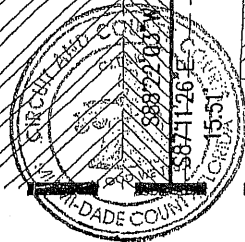
PORTION OF TRACT 46  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)



PORTION OF TRACT 44  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

**LEGEND**

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE



MATCH LINE "C" (SEE SHEET 9 OF 15)

# LANDMARK AT DORAL - MITIGATION EASEMENT



FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR: EB DEVELOPERS, INC.		
DRAWN BY: R. RODRIGUEZ	DATE: MAY 11, 2006.	SHEET: 10
DWG. CHECKED BY:	SCALE: 1" = 60'	of 15 SHEETS
CHECKED BY:	PROJECT No: 02A098-1002	



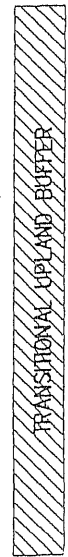
MATCH LINE 'E' (SEE SHEET 12 OF 15)

GRAPHIC SCALE



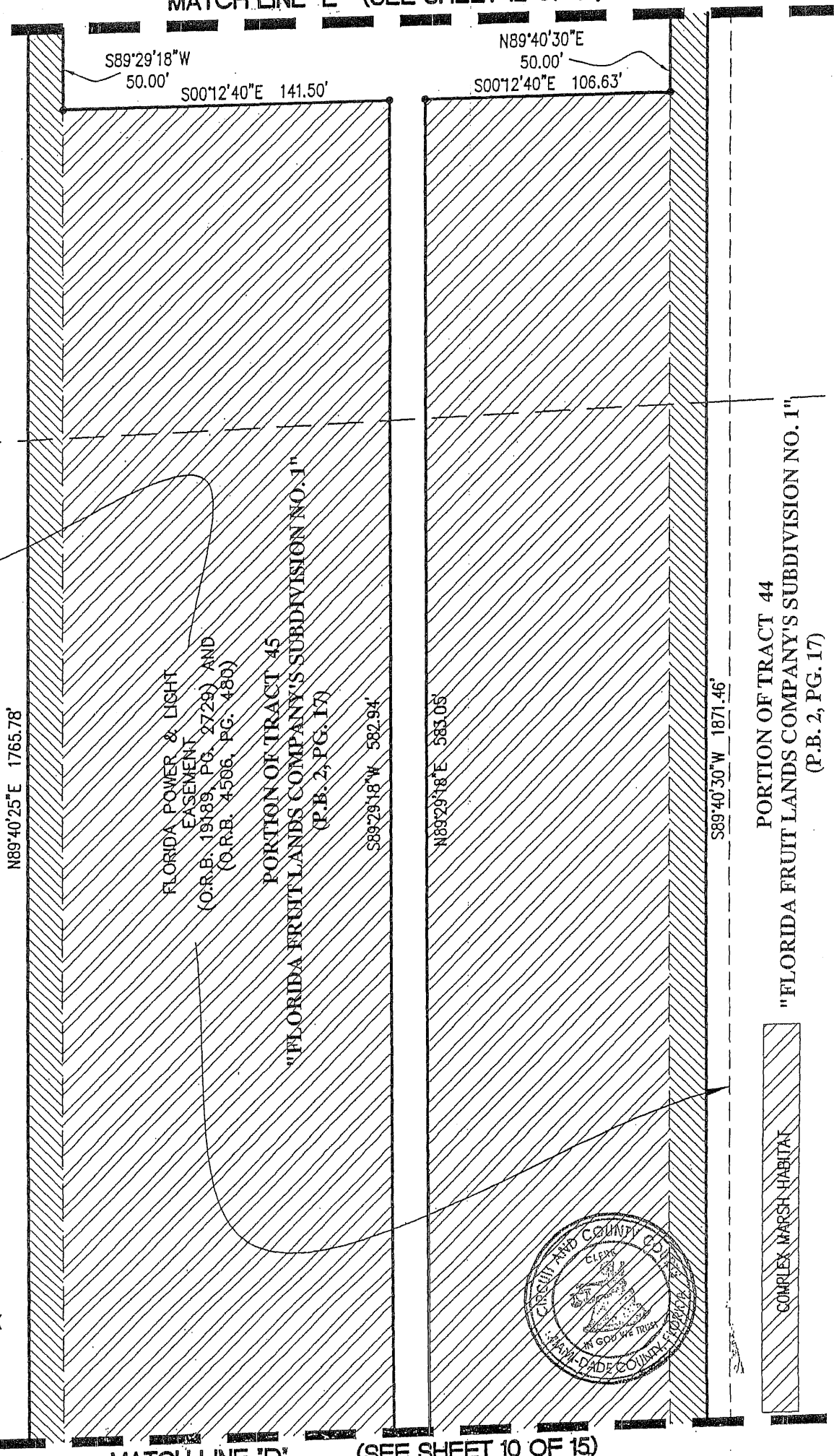
( IN FEET )  
1 inch = 60 ft.

PORTION OF TRACT 46  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)



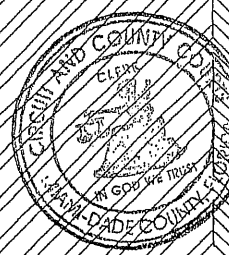
**LEGEND**

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE



MATCH LINE 'D' (SEE SHEET 10 OF 15)

PORTION OF TRACT 44  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

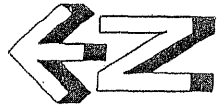


# LANDMARK AT DORAL - MITIGATION EASEMENT



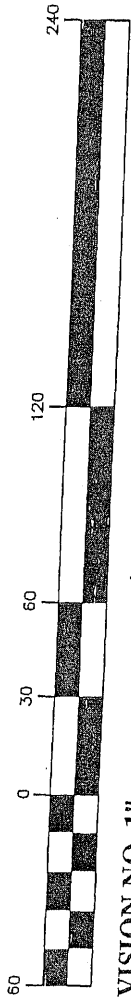
FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT:	SKETCH AND LEGAL DESCRIPTION		
SHEET NAME:	SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR:	EB DEVELOPERS, INC.		
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	1" = 60'
CHECKED BY:		PROJECT No:	02A098-1002
			SHEET: 11
			OF 15 SHEETS



MATCH LINE 'F' (SEE SHEET 13 OF 15)

GRAPHIC SCALE



PORTION OF TRACT 35  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

TRANSITIONAL UPLAND BUFFER

N89°40'25"E 1765.78'

FLORIDA POWER & LIGHT  
EASEMENT  
(O.R.B. 13189, PG. 2729) AND  
(O.R.B. 4506, PG. 480)

PORTION OF TRACT 36  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

S89°29'18"W 610.26'

N89°29'18"E 610.34'

S89°40'30"W 1871.46'

PORTION OF TRACT 37  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

COMPLEX MARSH HABITAT

N00°12'40"W 141.78'

S89°29'18"W 50.00'

MATCH LINE 'E' (SEE SHEET 11 OF 15)

N00°12'40"W 140.53'

N89°40'30"E 50.00'



LEGEND

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE

# LANDMARK AT DORAL - MITIGATION EASEMENT



FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT:		SKETCH AND LEGAL DESCRIPTION	
SHEET NAME:		SKETCH TO ACCOMPANY LEGAL DESCRIPTION	
PREPARED FOR:		EB DEVELOPERS, INC.	
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	1" = 60'
CHECKED BY:		PROJECT No:	02A098-1002

12  
of 15 SHEETS

GRAPHIC SCALE



( IN FEET )  
1 inch = 60 ft.



TRACT 61  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

N.W. 102ND AVENUE

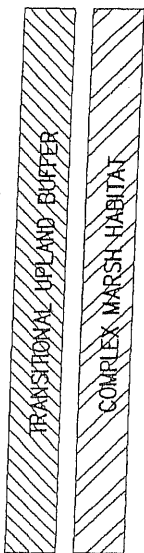
REFERENCE POINT "F" S01°42'43"E 15.51'

P.O.B. "F"

S01°42'43"E 155.50'

S01°42'43"E 123.97'

PORTION OF TRACT 35  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)



FLORIDA POWER & LIGHT  
EASEMENT  
(O.R.B. 19189, PG. 2729) AND  
(O.R.B. 4506, PG. 480)

PORTION OF TRACT 36  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

PORTION OF TRACT 37  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)

N89°40'25"E 1765.78'

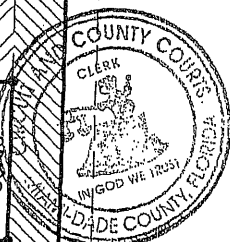
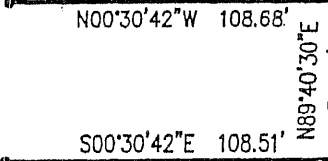
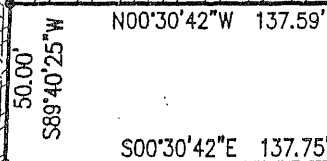
S89°46'34"W 421.30'

N89°46'34"E 421.63'

S89°40'30"W 1871.46'

LEGEND

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE



MATCH LINE "F" (SEE SHEET 12 OF 15)

LANDMARK AT DORAL - MITIGATION EASEMENT



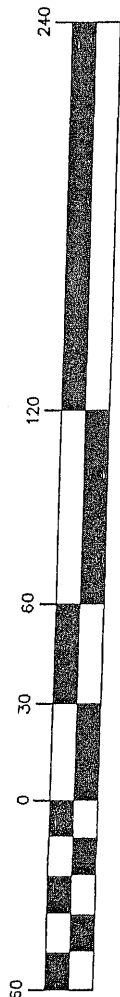
FORD, ARMENTEROS & MANUCY, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
MIAMI, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION	
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION	
PREPARED FOR: EB DEVELOPERS, INC.	
DRAWN BY: R. RODRIGUEZ	DATE: MAY 11, 2006.
DWG. CHECKED BY:	SCALE: 1" = 60'
CHECKED BY:	PROJECT No: 02A098-1002

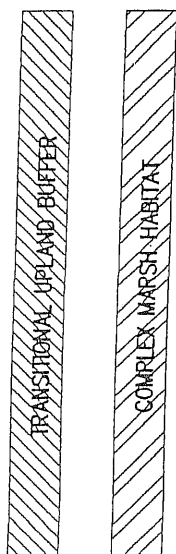
SHEET: 13  
OF 15 SHEETS



GRAPHIC SCALE



( IN FEET )  
1 inch = 60 ft.



**LEGEND**

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE

MATCH LINE "G" (SEE SHEET 9 OF 15)

AVENUE

107th

N.W.

WEST LINE OF THE N.W. 1/4 OF SECTION 17-53-40

C/L

N01°43'10"W 589.69'

P.O.B. "D"

S00°44'40"E 58.76'  
N88°16'50"E 99.67'

$\Delta=90^{\circ}00'00''$   
R=10.00'  
A=15.71'

S01°43'10"E 199.77'

PORTION OF TRACT 44  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)  
FLORIDA POWER & LIGHT  
EASEMENT  
(O.R.B. 19189, PG. 2729)

$\Delta=90^{\circ}00'00''$   
R=10.00'  
A=15.71'

WEST 29.16'

$\Delta=91^{\circ}43'10''$   
R=10.00'  
A=16.01'

EAST 31.11'

$\Delta=90^{\circ}00'00''$   
R=10.00'  
A=15.71'

$\Delta=88^{\circ}16'50''$   
R=10.00'  
A=15.41'

S01°43'10"E 312.24'

PORTION OF TRACT 43  
"FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
(P.B. 2, PG. 17)  
FLORIDA POWER & LIGHT  
EASEMENT  
(O.R.B. 19189, PG. 2729)



MATCH LINE "H"

(SEE SHEET 15 OF 15)

# LANDMARK AT DORAL - MITIGATION EASEMENT

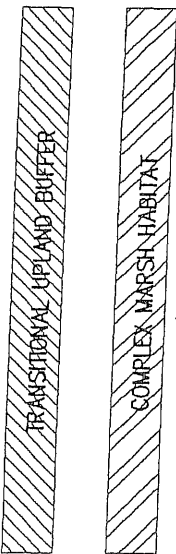
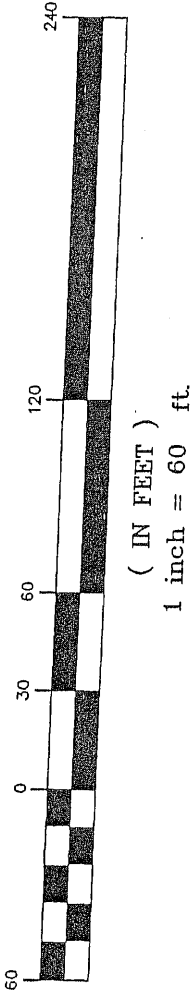


FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		SHEET: 14
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR: EB DEVELOPERS, INC.		
DRAWN BY: R. RODRIGUEZ	DATE: MAY 11, 2006.	14 of 15 SHEETS
DWG. CHECKED BY:	SCALE: 1" = 60'	
CHECKED BY:	PROJECT No: 02A098-1002	



GRAPHIC SCALE

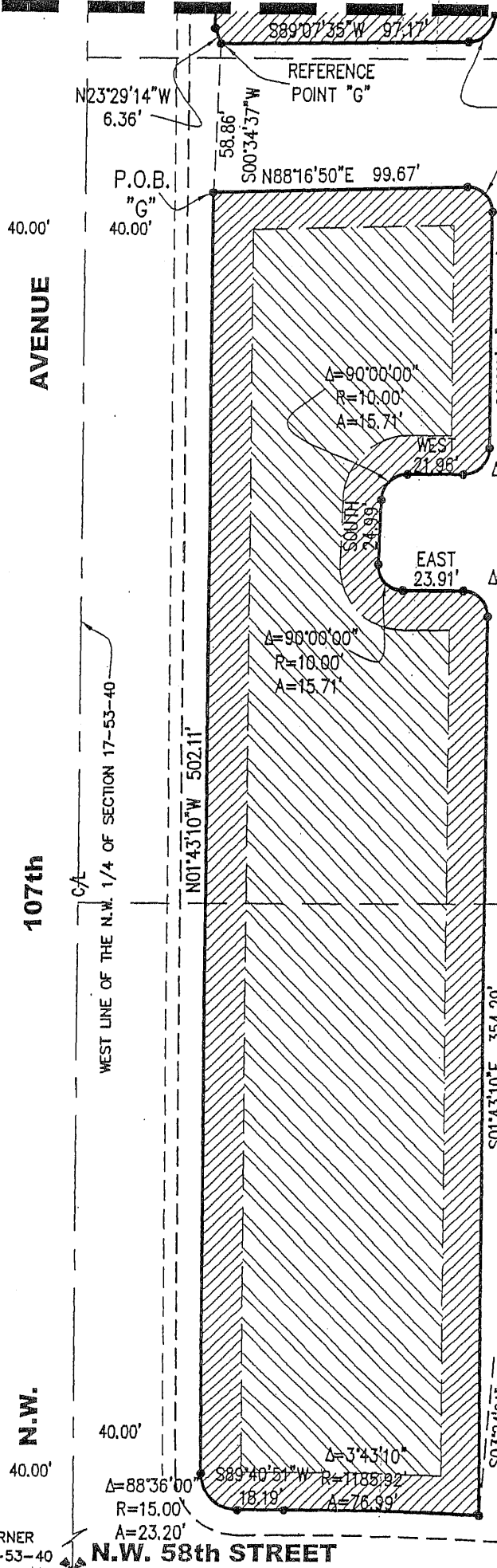


**LEGEND**

- O.R.B. - OFFICIAL RECORDS BOOK
- P.O.B. - POINT OF BEGINNING
- P.B. - PLAT BOOK
- PG. - PAGE
- C/L - CENTER LINE

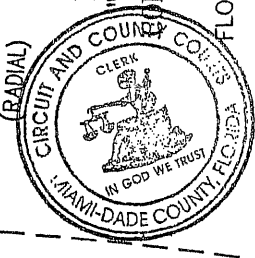
SOUTHWEST CORNER  
 OF SECTION 17-53-40

MATCH LINE 'H' (SEE SHEET 14 OF 15)

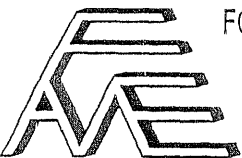


PORTION OF TRACT 42  
 "FLORIDA FRUIT LANDS COMPANY'S SUBDIVISION NO. 1"  
 (P.B. 2, PG. 17)  
 FLORIDA POWER & LIGHT  
 EASEMENT  
 (O.R.B. 19189, PG. 2729)

PORTION OF TRACT 41  
 "FLORIDA FRUIT LANDS  
 COMPANY'S SUBDIVISION NO. 1"  
 (P.B. 2, PG. 17)  
 FLORIDA POWER & LIGHT  
 EASEMENT  
 (O.R.B. 19189, PG. 2729)



**LANDMARK AT DORAL - MITIGATION EASEMENT**



FORD, ARMENTEROS & MANUCY, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 MIAMI, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT:	SKETCH AND LEGAL DESCRIPTION		
SHEET NAME:	SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR:	EB DEVELOPERS, INC.		
DRAWN BY:	R. RODRIGUEZ	DATE:	MAY 11, 2006.
DWG. CHECKED BY:		SCALE:	1" = 60'
CHECKED BY:		PROJECT No:	02A098-1002
			SHEET: <b>15</b> OF 15 SHEETS

**Exhibit "B"**

**SEE ATTACHED**



**LOCATION MAP**

PORTION OF SECTION 16  
 TOWNSHIP 52 SOUTH  
 RANGE 40 EAST  
 CITY OF DORAL  
 MIAMI-DADE COUNTY  
 FLORIDA  
 (NOT TO SCALE)

**SURVEYOR'S NOTES:**

- 1) This is not a Boundary Survey, but only a GRAPHIC DEPICTION of the description shown hereon.
- 2) Not valid without the signature and the original raised seal of a Florida Licensed Surveyor and Mapper. Additions or deletions to survey maps or reports by other than the signing party or parties is prohibited without written consent of the signing party or parties.
- 3) There may be additional Restrictions not shown on this Sketch & Legal that may be found in the Public Records of Miami-Dade County, Examination of TITLE COMMITMENT will have to be made to determine recorded instruments, if any affecting this property.
- 4) North Arrow direction and Bearings shown hereon are based on an assumed value of S88°16'51"W, along the South Line of Tract "W1", as shown on Plat Book 170, at Page 59, of the Public Records of Miami-Dade County, Florida.
- 5) The Sketch and Legal Description shown herein is based on the information provided by the Client.
- 6) -No title research has been performed to determine if there are any conflict existing or arising out of the creation of the easements, Right of Ways, Parcel Descriptions, or any other type of encumbrances that the herein described legal may be utilized for.

**SURVEYOR'S CERTIFICATE:**

I Hereby Certify to the best of my knowledge and belief that this drawing is a true and correct representation of the SKETCH AND LEGAL DESCRIPTION of the real property described hereon.

I further certify that this sketch was prepared in accordance with the applicable provisions of Chapter 5J-17.051 (Formerly 61G17-6), Florida Administrative Code, and conforms to the Standards of Practices set forth by the Florida Board of Land Surveyors and Mappers pursuant to Section 472.027, Florida Statutes.

**Ford, Armenteros & Fernandez, Inc. L.B. 6557**

Date: November 22nd, 2021  
 Revision: April 20th, 2022 (REVISED AS PER SFWM'S COMMENTS)  
 Revision:

-----  
 Ricardo Rodriguez, P.S.M., For the Firm  
 Professional Surveyor and Mapper  
 State of Florida, Registration No.5936

**LANDMARK AT DORAL - SFWM PORTION OF EASEMENT TO BE REMOVED**

**FORD, ARMENTEROS & FERNANDEZ, INC.**  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 DORAL, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: LOCATION MAP AND SURVEYOR'S NOTES		
PREPARED FOR: LENNAR HOMES, LLC		
DRAWN BY: R.RODRIGUEZ	DATE: 04/20/2022	SHEET: 1
DWG. CHECKED BY:	SCALE: NOT TO SCALE	
CHECKED BY:	PROJECT No: 02E098-1041	OF 4 SHEETS

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098-1041 SFWM EASEMENT TO BE REMOVED\02E098-1041 SFWM EASEMENT TO BE REMOVED.dwg



A

B

### LEGAL DESCRIPTION:

### SFWM PORTION OF EASEMENT TO BE REMOVED

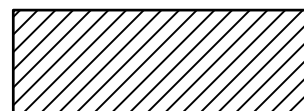
A PORTION OF TRACT "W1" AND TRACT "X1", OF "LANDMARK AT DORAL", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 170, AT PAGE 59, LYING WITHIN THAT CERTAIN CONSERVATION EASEMENT RECORDED IN OFFICIAL RECORDS BOOK 29065, AT PAGE 4105, ALL OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE NORTHEAST CORNER OF SAID TRACT "X1"; THE NEXT DESCRIBED THREE (3) COURSES AND DISTANCES BEING ALONG AN EASTERLY AND NORTHERLY LINE OF SAID TRACT "X1"; 1) THENCE S01°43'09"E FOR A DISTANCE OF 57.08 FEET; 2) THENCE N88°16'51"E FOR A DISTANCE OF 16.76 FEET; 3) THENCE S01°43'09"E FOR A DISTANCE OF 15.24 FEET; THENCE S89°40'09"W, ALONG A LINE 55.00 FEET NORTH OF AND PARALLEL WITH THE SOUTH LINE OF THE NORTHWEST 1/4 OF SECTION 17, TOWNSHIP 53 SOUTH, RANGE 40 EAST, FOR A DISTANCE OF 23.77 FEET; THENCE N01°43'09"W, ALONG A LINE 51.00 FEET EAST OF AND PARALLEL WITH THE WEST LINE OF THE NORTHWEST 1/4 OF SAID SECTION 17 FOR A DISTANCE OF 71.74 FEET TO A POINT ON THE NORTH LINE OF SAID TRACT "X1"; THENCE N88°16'51"E, ALONG THE LAST DESCRIBED LINE FOR A DISTANCE OF 7.00 FEET TO THE POINT OF BEGINNING.

AND

COMMENCE AT THE NORTHEAST CORNER OF SAID TRACT "W1"; THE NEXT DESCRIBED SEVEN (7) COURSES AND DISTANCE BEING ALONG A EASTERLY, SOUTHERLY LINES OF SAID TRACT "W1"; 1) THENCE S01°43'09"E FOR A DISTANCE OF 11.00 FEET TO THE POINT OF BEGINNING OF THE FOLLOWING DESCRIBED PARTIAL AREA OF SAID CONSERVATION EASEMENT TO BE RELEASE; 2) THENCE CONTINUE S01°43'09"E FOR A DISTANCE OF 4.00 FEET; 3) THENCE S88°16'51"W FOR A DISTANCE OF 48.91 FEET; 4) THENCE S01°43'09"E FOR A DISTANCE OF 18.59 FEET; 5) THENCE S88°16'51"W FOR A DISTANCE OF 16.76 FEET; 6) THENCE S 01°43'09"E FOR A DISTANCE OF 57.08 FEET; 7) THENCE S88°16'51"W FOR A DISTANCE OF 7.00 FEET; THENCE N01°43'09"W, ALONG A LINE 51.00 FEET EAST OF AND PARALLEL WITH THE WEST LINE OF THE SOUTHWEST 1/4 OF SECTION 17, TOWNSHIP 53 SOUTH, RANGE 40 EAST FOR A DISTANCE OF 81.43 FEET; THENCE N89°40'09"E, ALONG A LINE 55.00 FEET SOUTH OF AND PARALLEL WITH THE NORTH LINE OF THE SAID SOUTHWEST 1/4 OF SAID SECTION 17 FOR A DISTANCE OF 72.69 FEET TO THE POINT OF BEGINNING.

ALL OF THE ABOVE CONTAINING 1,950 SQUARE FEET OR 0.04 ACRES MORE OR LESS.



PORTION OF CONSERVATION EASEMENT IN OFFICIAL RECORDS BOOK 29065, PAGE 405 TO BE REMOVED

A

B

C

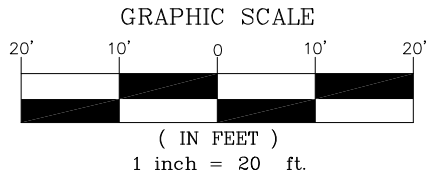
## LANDMARK AT DORAL - SFWM PORTION OF EASEMENT TO BE REMOVED



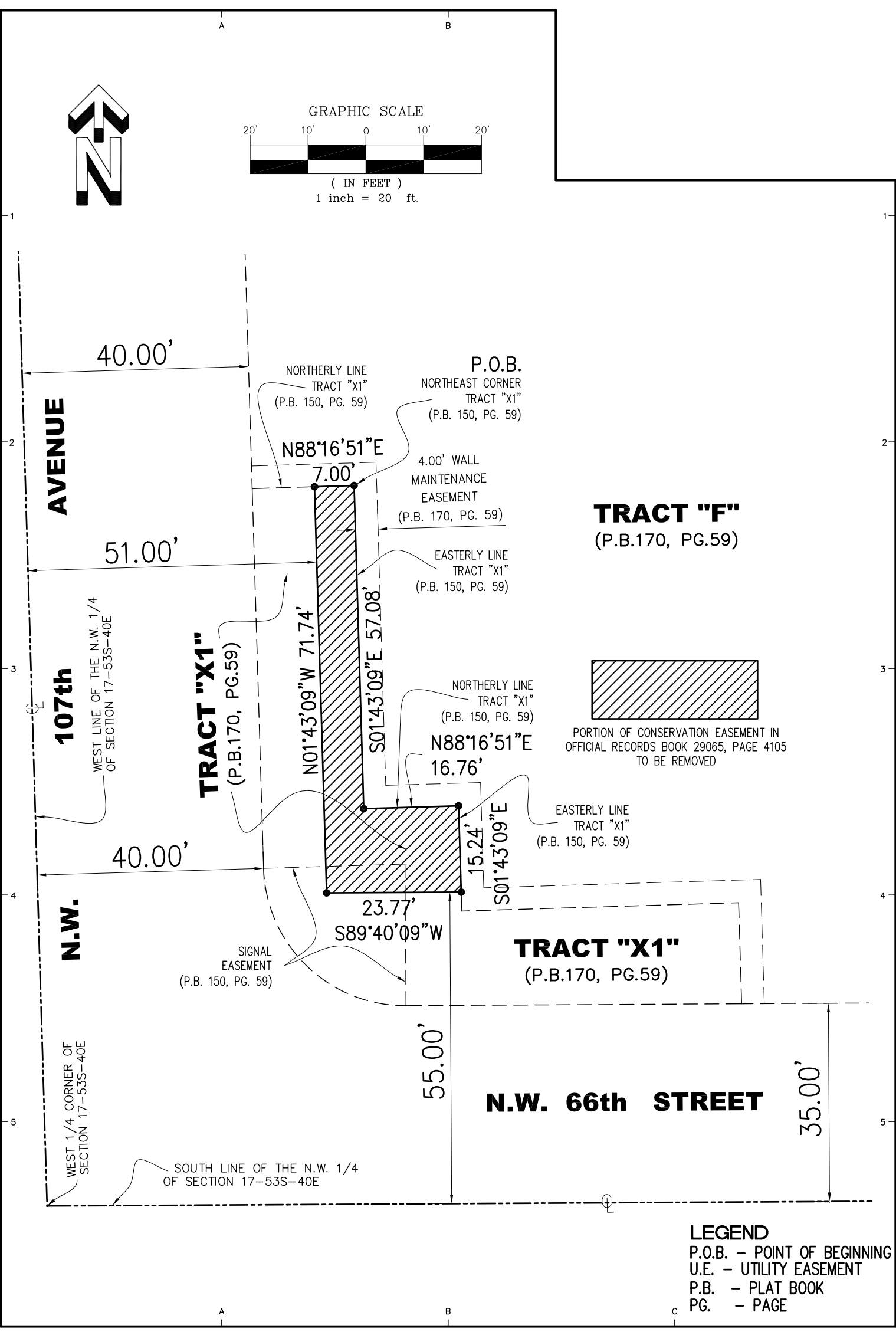
FORD, ARMENTEROS & FERNANDEZ, INC.  
1950 N.W. 94th AVENUE, 2nd FLOOR  
DORAL, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: LEGAL DESCRIPTION TO ACCOMPANY SKETCH		
PREPARED FOR: LENNAR HOMES, LLC		
DRAWN BY: R.RODRIGUEZ	DATE: 04/20/2022	SHEET: <b>2</b> OF 4 SHEETS
DWG. CHECKED BY:	SCALE: N/A	
CHECKED BY:	PROJECT No: 02E098-1041	

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098-1041 SFWM EASEMENT TO BE REMOVED.dwg



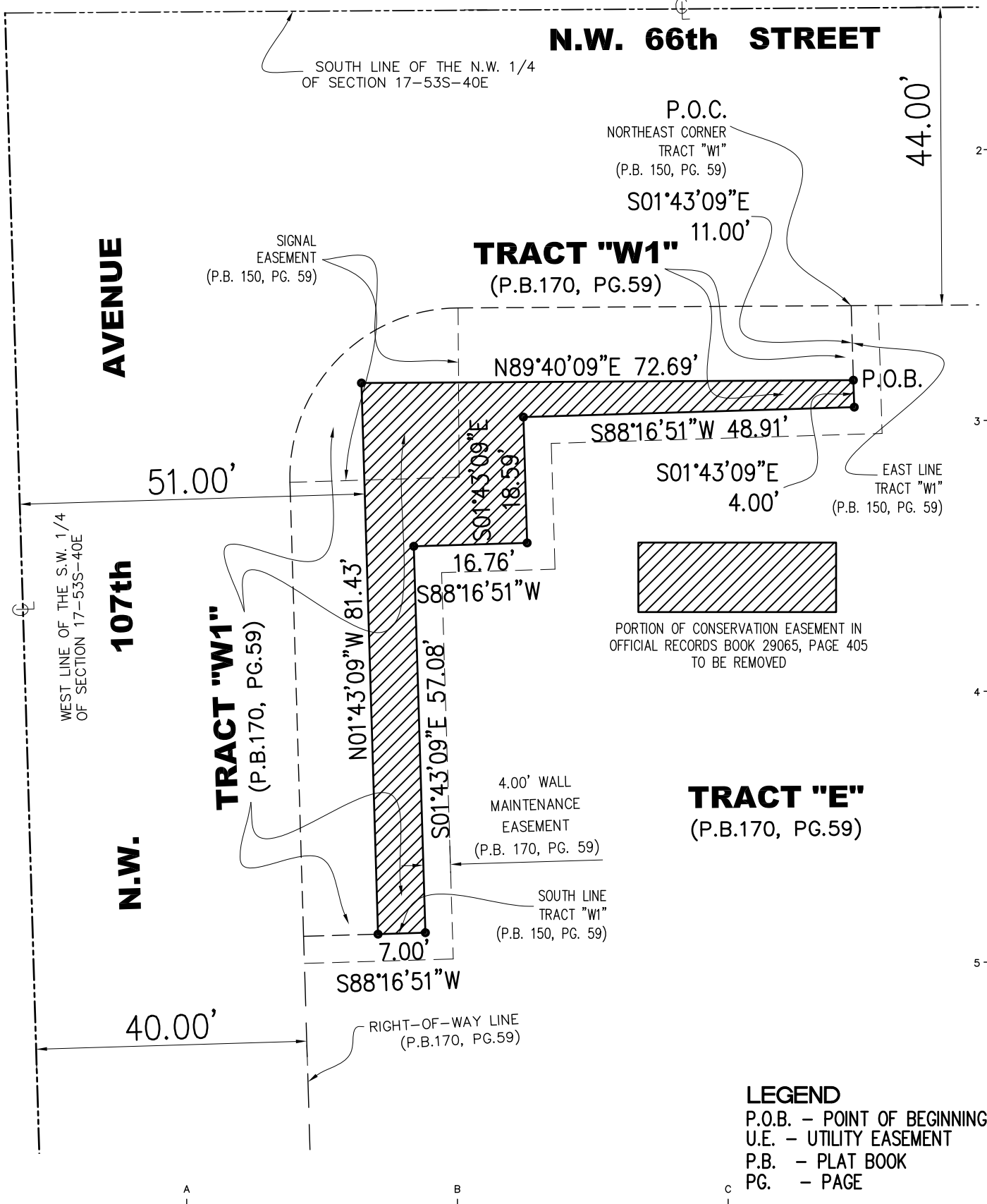
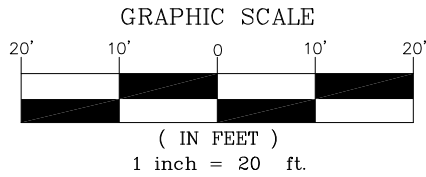
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**LANDMARK AT DORAL - SFWM PORTION OF EASEMENT TO BE REMOVED**

**FORD, ARMENTEROS & FERNANDEZ, INC.**  
1950 N.W. 94th AVENUE, 2nd FLOOR  
DORAL, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

TYPE OF PROJECT:		SKETCH AND LEGAL DESCRIPTION	
SHEET NAME:		SKETCH TO ACCOMPANY LEGAL DESCRIPTION	
PREPARED FOR:		LENNAR HOMES, LLC	
DRAWN BY:	R.RODRIGUEZ	DATE:	04/20/2022
DWG. CHECKED BY:		SCALE:	1" = 20'
CHECKED BY:		PROJECT No:	02E098-1041



**LANDMARK AT DORAL - SFWM PORTION OF EASEMENT TO BE REMOVED**



**FORD, ARMENTEROS & FERNANDEZ, INC.**  
1950 N.W. 94th AVENUE, 2nd FLOOR  
DORAL, FLORIDA 33172  
PH. (305) 477-6472  
FAX (305) 470-2805

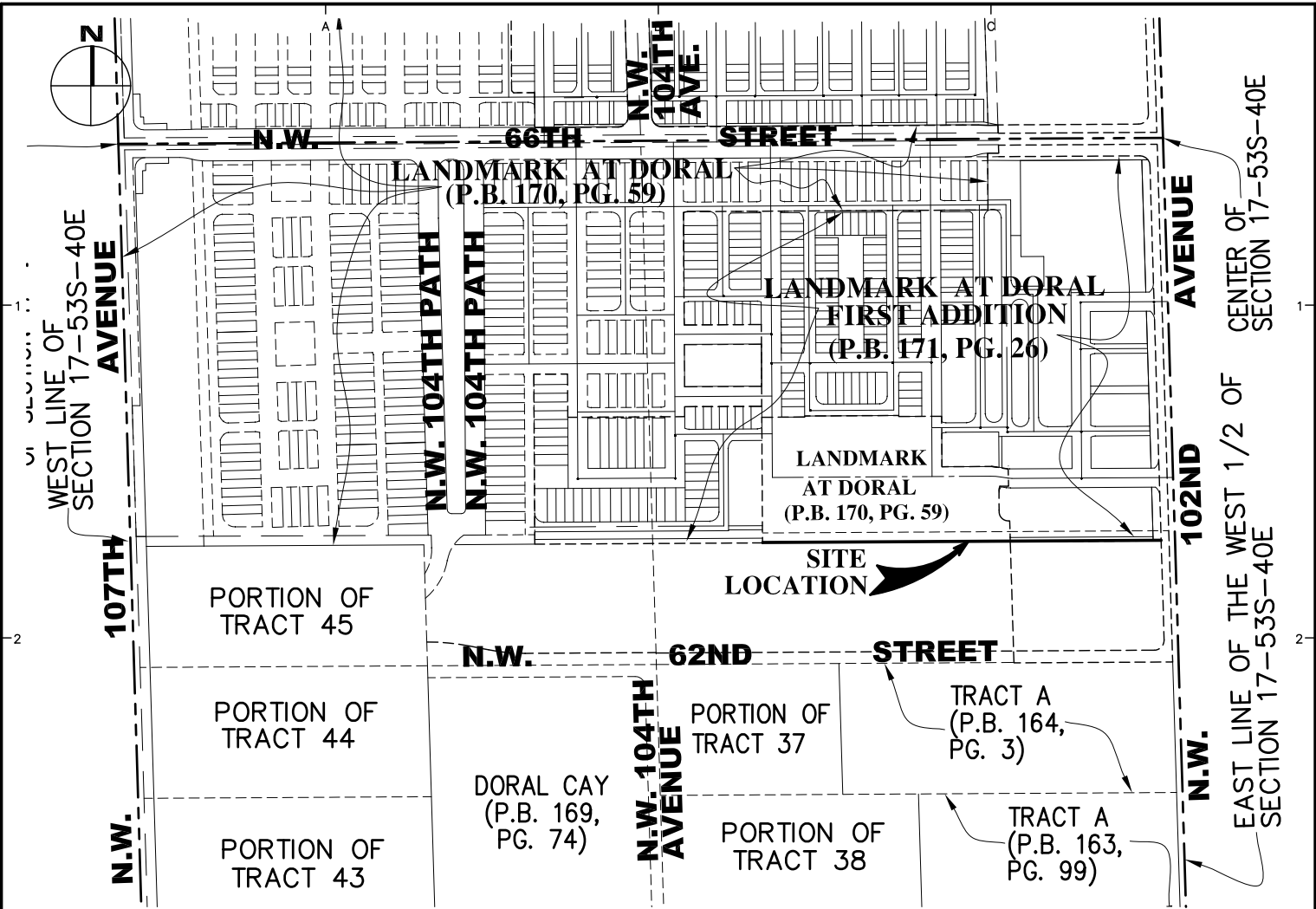
TYPE OF PROJECT:		SKETCH AND LEGAL DESCRIPTION	
SHEET NAME:		SKETCH TO ACCOMPANY LEGAL DESCRIPTION	
PREPARED FOR:		LENNAR HOMES, LLC	
DRAWN BY:	R.RODRIGUEZ	DATE:	04/20/2022
DWG. CHECKED BY:		SCALE:	1" = 20'
CHECKED BY:		PROJECT No:	02E098-1041
			SHEET: <b>4</b>
			OF 4 SHEETS

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098-1041 SFWM EASEMENT TO BE REMOVED.dwg

**Exhibit "C"**

**SEE ATTACHED**

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098.LANDMARK AT DORAL 1 FT. WIDE STRIP BY 1000 LONG.DWG



**LOCATION MAP**

PORTION OF SECTION 16, TOWNSHIP 52 SOUTH, RANGE 40 EAST  
 CITY OF DORAL, MIAMI-DADE COUNTY, FLORIDA  
 (NOT TO SCALE)

**SURVEYOR'S NOTES:**

- 1) This is not a Boundary Survey, but only a GRAPHIC DEPICTION of the description shown hereon.
- 2) Not valid without the signature and the original raised seal of a Florida Licensed Surveyor and Mapper. Additions or deletions to survey maps or reports by other than the signing party or parties is prohibited without written consent of the signing party or parties.
- 3) There may be additional Restrictions not shown on this Sketch & Legal that may be found in the Public Records of Miami-Dade County, Examination of TITLE COMMITMENT will have to be made to determine recorded instruments, if any affecting this property.
- 4) North Arrow direction and Bearings shown hereon are based on an assumed value of S89°40'25"W, along the South Line of Tract "S1", as shown on the Plat Book 170, at Page 59, of the Public Records of Miami-Dade County, Florida.
- 5) The Sketch and Legal Description shown herein is based on the information provided by the Client.
- 6) -No title research has been performed to determine if there are any conflict existing or arising out of the creation of the easements, Right of Ways, Parcel Descriptions, or any other type of encumbrances that the herein described legal may be utilized for.

**SURVEYOR'S CERTIFICATE:**

I Hereby Certify to the best of my knowledge and belief that this drawing is a true and correct representation of the SKETCH AND LEGAL DESCRIPTION of the real property described hereon.

I further certify that this sketch was prepared in accordance with the applicable provisions of Chapter 5J-17, Florida Administrative Code, and conforms to the Standards of Practices set forth by the Florida Board of Land Surveyors and Mappers pursuant to Section 472.027, Florida Statutes.

**Ford, Armenteros & Fernandez, Inc. L.B. 6557**

Date: APRIL 26th, 2023  
 Revision:  
 Revision:

Ricardo Rodriguez, P.S.M., For the Firm  
 Professional Surveyor and Mapper  
 State of Florida, Registration No.5936

**LANDMARK AT DORAL - 2 FEET WIDE STRIP**



FORD, ARMENTEROS & FERNANDEZ, INC.  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 DORAL, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: LOCATION MAP AND SURVEYOR'S NOTES		
PREPARED FOR: LENNAR HOMES, LLC		
DRAWN BY: E.D./R.R.	DATE: APRIL 26th, 2023	SHEET: <b>1</b> OF 3 SHEETS
DWG. CHECKED BY:	SCALE: N/A	
CHECKED BY:	PROJECT No: 02E098-1605	

A

B

C

### LEGAL DESCRIPTION:

THE SOUTH 2.00 FEET OF TRACT "S1", OF "LANDMARK AT DORAL", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 170, AT PAGE 59, BOUNDED ON THE WEST BY THE EAST LINE OF TRACT "J3" AND BOUNDED ON THE EAST BY THE WEST LINE OF TRACT "L3", SAID TRACTS "J3" AND "L3", OF "LANDMARK AT DORAL FIRST ADDITION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 171, AT PAGE 26, AND THE SOUTH 1.00 FOOT OF TRACT "M3" AND OF SAID TRACT "L3" OF SAID PLAT OF "LANDMARK AT DORAL FIRST ADDITION", ALL OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

THE ABOVE DESCRIBED 2.00 FEET WIDE STRIP OF LAND CONTAINING 2,009.47 SQUARE FEET MORE OR LESS.

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098 LANDMARK AT DORAL 1 FT WIDE STRIP BY 1000 LONG\02E098-1605 2 FEET WIDE STRIP BY 1000 LONG.dwg

A

B

C

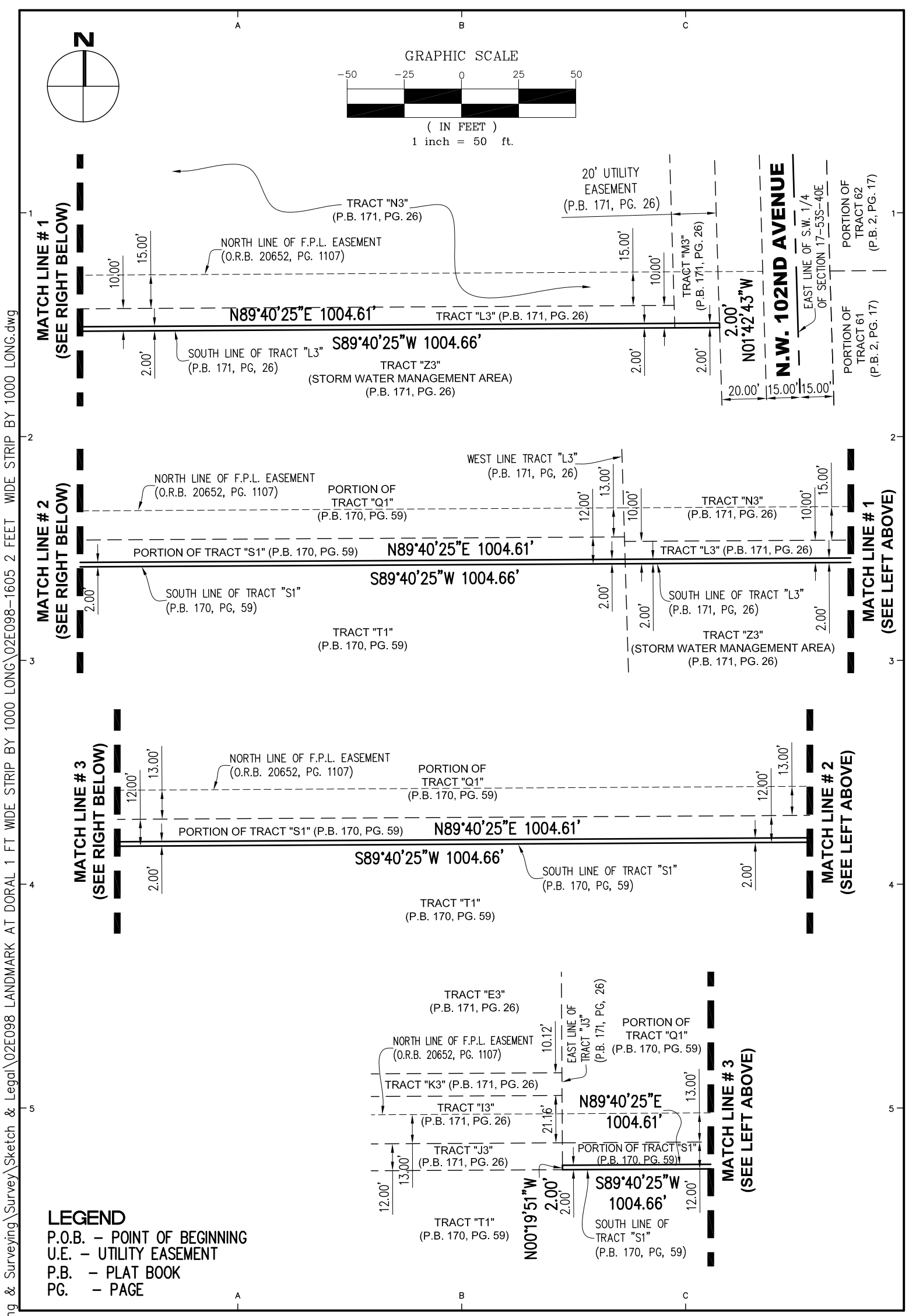
## LANDMARK AT DORAL - 2 FEET WIDE STRIP



**FORD, ARMENTEROS & FERNANDEZ, INC.**

1950 N.W. 94th AVENUE, 2nd FLOOR  
 DORAL, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: LEGAL DESCRIPTION TO ACCOMPANY SKETCH		
PREPARED FOR: LENNAR HOMES, LLC		
DRAWN BY: E.D./R.R.	DATE: APRIL 26th, 2023	SHEET: <b>2</b> OF 3 SHEETS
DWG. CHECKED BY:	SCALE: N/A	
CHECKED BY:	PROJECT No: 02E098-1605	



## LANDMARK AT DORAL - 2 FEET WIDE STRIP



**FORD, ARMENTEROS & FERNANDEZ, INC.**  
 1950 N.W. 94th AVENUE, 2nd FLOOR  
 DORAL, FLORIDA 33172  
 PH. (305) 477-6472  
 FAX (305) 470-2805

TYPE OF PROJECT: SKETCH AND LEGAL DESCRIPTION		
SHEET NAME: SKETCH TO ACCOMPANY LEGAL DESCRIPTION		
PREPARED FOR: LENNAR HOMES, LLC		
DRAWN BY: E.D./R.R.	DATE: APRIL 26th, 2023	SHEET: <b>3</b> OF 3 SHEETS
DWG. CHECKED BY:	SCALE: N/A	
CHECKED BY:	PROJECT No: 02E098-1605	

Q:\FORD COMPANIES\Engineering & Surveying\Survey\Sketch & Legal\02E098 LANDMARK AT DORAL 1 FT WIDE STRIP BY 1000 LONG\02E098-1605 2 FEET WIDE STRIP BY 1000 LONG.dwg

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**11**



**RESOLUTION 2023-05**

**A RESOLUTION OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT DESIGNATING DATES, TIMES AND LOCATIONS FOR REGULAR MEETINGS OF THE BOARD OF SUPERVISORS OF THE DISTRICT FOR FISCAL YEAR 2023/2024 AND PROVIDING FOR AN EFFECTIVE DATE**

**WHEREAS**, the Landmark at Doral Community Development District (“District”) is a local unit of special-purpose government created by, and existing pursuant to Chapter 190, *Florida Statutes*, being situated entirely within Miami-Dade County, Florida; and

**WHEREAS**, the Board of Supervisors of the District (“Board”) is statutorily authorized to exercise the powers granted to the District; and

**WHEREAS**, all meetings of the Board shall be open to the public and governed by the provisions of Chapter 286, *Florida Statutes*; and

**WHEREAS**, the Board is statutorily required to file annually, with the local governing authority and the Florida Department of Economic Opportunity, a schedule of its regular meetings.

**NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT:**

**SECTION 1. ADOPTING REGULAR MEETING SCHEDULE.** Regular meetings of the District’s Board shall be held during Fiscal Year 2023/2024 as provided on the schedule attached hereto as **Exhibit A**.

**SECTION 2. FILING REQUIREMENT.** In accordance with Section 189.015(1), *Florida Statutes*, the District’s Secretary is hereby directed to file a schedule of the District’s regular meetings annually with Miami-Dade County and the Florida Department of Economic Opportunity.

**SECTION 3. EFFECTIVE DATE.** This Resolution shall take effect immediately upon adoption.

**PASSED AND ADOPTED** this 17th day of May, 2023.

Attest:

**LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT**

\_\_\_\_\_  
Secretary/Assistant Secretary

\_\_\_\_\_  
Chair/Vice Chair, Board of Supervisors

**Exhibit A**

<b>LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT</b>		
<b>BOARD OF SUPERVISORS FISCAL YEAR 2023/2024 MEETING SCHEDULE</b>		
<b>LOCATION</b>		
<i>Landmark Clubhouse, 10220 NW 66th Street, Doral, Florida 33178</i>		
<b>DATE</b>	<b>POTENTIAL DISCUSSION/FOCUS</b>	<b>TIME</b>
<b>October 18, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>November 15, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>December 20, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>January 17, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>February 21, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>March 20, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>April 17, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>May 15, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>June __, 2024*</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>July 17, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>August 21, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>September 18, 2024</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>

**\*Exception**

*Note: June 19 meeting date is the Juneteenth holiday*

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**CONSENT  
AGENDA**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**UNAUDITED  
FINANCIAL  
STATEMENTS**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
FINANCIAL STATEMENTS  
UNAUDITED  
MARCH 31, 2023**

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
BALANCE SHEET  
GOVERNMENTAL FUNDS  
MARCH 31, 2023**

	Major Funds				Total Governmental Funds
	General	Debt Service Series 2016	Debt Service Series 2019	Capital Projects Series 2016	
<b>ASSETS</b>					
Cash - SunTrust					
Unreserved	\$ 621,544	\$ -	\$ -	\$ -	\$ 621,544
Reserved for parking garage	15	-	-	-	15
Reserved for south parcel	333	-	-	-	333
Reserved for army corp of engineers	362	-	-	-	362
Investments					
Revenue	-	195,085	1,275,119	-	1,470,204
Reserve	-	91,644	-	-	91,644
Interest	-	-	10	-	10
Interest A2	-	-	5	-	5
Reserve - senior	-	-	366,800	-	366,800
Reserve - subordinate	-	-	161,500	-	161,500
Construction	-	-	-	22,606	22,606
Due from other funds					
Due from debt service 2016	-	-	-	37,919	37,919
Due from Merged	5,374	-	37,069	-	42,443
Due from North (Lennar)*	4,837	-	-	-	4,837
Total assets	<u>\$ 632,465</u>	<u>\$ 286,729</u>	<u>\$ 1,840,503</u>	<u>\$ 60,525</u>	<u>\$ 2,820,222</u>
<b>LIABILITIES</b>					
<b>Liabilities</b>					
Due to other funds					
Capital projects fund	-	37,919	-	-	37,919
Taxes payable	245	-	-	-	245
Due to Lennar	3,000	-	-	-	3,000
Total liabilities	<u>3,245</u>	<u>37,919</u>	<u>-</u>	<u>-</u>	<u>41,164</u>
<b>DEFERRED INFLOWS OF RESOURCES</b>					
Deferred receipts	10,211	-	37,069	-	47,280
Total deferred inflows of resources	<u>10,211</u>	<u>-</u>	<u>37,069</u>	<u>-</u>	<u>47,280</u>
<b>Fund balances</b>					
Restricted for:					
Debt service	-	248,810	1,803,434	-	2,052,244
Capital projects	-	-	-	60,525	60,525
Assigned					
3 months working capital	135,638	-	-	-	135,638
Doral Cay stormwater	34,067	-	-	-	34,067
Unassigned	449,304	-	-	-	449,304
Total fund balances	<u>619,009</u>	<u>248,810</u>	<u>1,803,434</u>	<u>60,525</u>	<u>2,731,778</u>
Total liabilities, deferred inflows of resources and fund balances	<u>\$ 632,465</u>	<u>\$ 286,729</u>	<u>\$ 1,840,503</u>	<u>\$ 60,525</u>	<u>\$ 2,820,222</u>

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
STATEMENT OF REVENUES, EXPENDITURES,  
AND CHANGES IN FUND BALANCES  
GENERAL FUND  
FOR THE PERIOD ENDED MARCH 31, 2023**

	Current Month	Year to Date	Budget	% of Budget
<b>REVENUES</b>				
Assessment levy: on-roll	\$ 8,472	\$ 489,384	\$ 522,556	94%
Interest & miscellaneous	5	36	-	N/A
Total revenues	<u>8,477</u>	<u>489,420</u>	<u>522,556</u>	94%
<b>EXPENDITURES</b>				
<b>Professional &amp; administrative</b>				
Supervisors	1,722	1,722	8,608	20%
Management/accounting/recording	3,340	20,040	41,282	49%
Legal - general counsel				
Billing, Cochran, Lyles, Mauro & Ramsey	853	6,050	18,000	34%
Engineering	-	8,400	25,000	34%
Audit	-	-	8,900	0%
Accounting services - debt service	442	2,653	5,305	50%
Assessment roll preparation	949	5,698	11,395	50%
Arbitrage rebate calculation	-	750	1,500	50%
Dissemination agent	292	1,750	3,500	50%
Trustee	-	4,246	5,500	77%
Postage & reproduction	-	-	500	0%
Printing & binding	42	250	500	50%
Legal advertising	-	176	1,500	12%
Office supplies	-	-	500	0%
Annual district filing fee	-	175	175	100%
Insurance: general liability	-	6,886	7,205	96%
ADA website compliance	-	-	210	0%
Website	-	705	705	100%
Contingencies	44	267	1,000	27%
Total professional & administrative	<u>7,684</u>	<u>59,768</u>	<u>141,285</u>	42%

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
STATEMENT OF REVENUES, EXPENDITURES,  
AND CHANGES IN FUND BALANCES  
GENERAL FUND  
FOR THE PERIOD ENDED MARCH 31, 2023**

	<u>Current Month</u>	<u>Year to Date</u>	<u>Budget</u>	<u>% of Budget</u>
<b>Field operations</b>				
Monitoring reports	-	-	3,600	0%
Wetlands planting and earthwork	-	10,883	5,500	198%
Wetland Vegetation trimming	-	1,539	10,500	15%
Area management services	-	-	7,000	0%
Landscape Improvements	-	-	31,500	0%
Security services	11,683	18,193	150,000	12%
Fountain	11,543	14,383	20,000	72%
Fountain - O&M	-	-	6,500	0%
Fence install - wetlands	-	-	19,500	0%
Fence repair	-	-	2,500	0%
Groundwater sampling	-	-	12,500	0%
Environmental investigation	-	-	47,500	0%
Annual permits	-	-	6,000	0%
Roadway maintenance	-	-	1,000	0%
Pedestrian crossing signage	-	-	1,000	0%
Drainage system maintenance	-	-	20,000	0%
Capital outlay	-	-	15,000	0%
Contingencies	-	-	14,607	0%
Total field operations	<u>23,226</u>	<u>44,998</u>	<u>374,207</u>	12%
<b>Other fees and charges</b>				
Property appraiser & tax collector	85	4,891	5,444	90%
Total other fees and charges	<u>85</u>	<u>4,891</u>	<u>5,444</u>	90%
Total expenditures	<u>30,995</u>	<u>109,657</u>	<u>520,936</u>	21%
Excess/(deficiency) of revenues over/(under) expenditures	(22,518)	379,763	1,620	
Fund balance - beginning	<u>641,527</u>	<u>239,246</u>	<u>169,125</u>	
Fund balance - ending (projected)	619,009	619,009	170,745	
Assigned				
3 months working capital	135,638	135,638	135,638	
Doral Cay stormwater	34,067	34,067	34,067	
Unassigned	<u>449,304</u>	<u>449,304</u>	<u>1,040</u>	
Fund balance - ending	<u>\$ 619,009</u>	<u>\$ 619,009</u>	<u>\$ 170,745</u>	



**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
STATEMENT OF REVENUES, EXPENDITURES,  
AND CHANGES IN FUND BALANCES  
DEBT SERVICE FUND SERIES 2016  
FOR THE PERIOD ENDED MARCH 31, 2023**

	Current Month	Year to Date	Budget	% of Budget
<b>REVENUES</b>				
Special assessments - on roll	\$ 2,951	\$ 170,490	\$ 182,046	94%
Interest	859	3,182	-	N/A
Total revenues	<u>3,810</u>	<u>173,672</u>	<u>182,046</u>	95%
<b>EXPENDITURES</b>				
Principal	-	-	58,000	0%
Interest	-	61,374	122,748	50%
Total expenditures	<u>-</u>	<u>61,374</u>	<u>180,748</u>	34%
<b>Other fees and charges</b>				
Property appraiser & tax collector	29	1,704	1,896	90%
Total other fees and charges	<u>29</u>	<u>1,704</u>	<u>1,896</u>	90%
Total expenditures	<u>29</u>	<u>63,078</u>	<u>182,644</u>	35%
<b>OTHER FINANCING SOURCES/(USES)</b>				
Transfers out	-	(37,919)	-	N/A
Total other financing sources/(uses)	<u>-</u>	<u>(37,919)</u>	<u>-</u>	N/A
Excess/(deficiency) of revenues over/(under) expenditures	3,781	72,675	(598)	
Fund balance - beginning	245,029	176,135	174,517	
Fund balance - ending	<u>\$ 248,810</u>	<u>\$ 248,810</u>	<u>\$ 173,919</u>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
STATEMENT OF REVENUES, EXPENDITURES,  
AND CHANGES IN FUND BALANCES  
DEBT SERVICE FUND SERIES 2019  
FOR THE PERIOD ENDED MARCH 31, 2023**

	Current Month	Year to Date	Budget	% of Budget
<b>REVENUES</b>				
Special assessments - on roll	\$ 17,494	\$ 1,010,581	\$ 1,079,080	94%
Interest	5,410	18,121	-	N/A
Total revenues	<u>22,904</u>	<u>1,028,702</u>	<u>1,079,080</u>	95%
<b>EXPENDITURES</b>				
Principal	-	-	640,000	0%
Interest	-	210,450	420,900	50%
Total expenditures	<u>-</u>	<u>210,450</u>	<u>1,060,900</u>	20%
<b>Other fees and charges</b>				
Property appraiser & tax collector	175	10,100	11,240	90%
Total other fees and charges	<u>175</u>	<u>10,100</u>	<u>11,240</u>	90%
Total expenditures	<u>175</u>	<u>220,550</u>	<u>1,072,140</u>	21%
Excess/(deficiency) of revenues over/(under) expenditures	22,729	808,152	6,940	
Fund balance - beginning	1,780,705	995,282	1,019,116	
Fund balance - ending	<u>\$ 1,803,434</u>	<u>\$ 1,803,434</u>	<u>\$ 1,026,056</u>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
STATEMENT OF REVENUES, EXPENDITURES,  
AND CHANGES IN FUND BALANCES  
CAPITAL PROJECTS FUND SERIES 2016  
FOR THE PERIOD ENDED MARCH 31, 2023**

	<u>Current Month</u>	<u>Year to Date</u>
<b>REVENUES</b>		
Interest & miscellaneous	<u>\$ 92</u>	<u>\$ 297</u>
Total revenues	<u>92</u>	<u>297</u>
<b>EXPENDITURES</b>		
Construction in progress	<u>4,500</u>	<u>10,977</u>
Total expenditures	<u>4,500</u>	<u>10,977</u>
Excess/(deficiency) of revenues over/(under) expenditures	(4,408)	(10,680)
<b>OTHER FINANCING SOURCES/(USES)</b>		
Transfers in	<u>-</u>	<u>37,919</u>
Total other financing sources/(uses)	<u>-</u>	<u>37,919</u>
Net change in fund balance	(4,408)	27,239
Fund balance - beginning	<u>64,933</u>	<u>33,286</u>
Fund balance - ending	<u>\$ 60,525</u>	<u>\$ 60,525</u>

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2016 AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
11/01/21		62,423.75	62,423.75	2,590,000.00
05/01/22	56,000.00	62,423.75	118,423.75	2,534,000.00
11/01/22		61,373.75	61,373.75	2,534,000.00
05/01/23	58,000.00	61,373.75	119,373.75	2,476,000.00
11/01/23		60,286.25	60,286.25	2,476,000.00
05/01/24	60,000.00	60,286.25	120,286.25	2,416,000.00
11/01/24		58,861.25	58,861.25	2,416,000.00
05/01/25	63,000.00	58,861.25	121,861.25	2,353,000.00
11/01/25		57,365.00	57,365.00	2,353,000.00
05/01/26	67,000.00	57,365.00	124,365.00	2,286,000.00
11/01/26		55,773.75	55,773.75	2,286,000.00
05/01/27	70,000.00	55,773.75	125,773.75	2,216,000.00
11/01/27		54,111.25	54,111.25	2,216,000.00
05/01/28	73,000.00	54,111.25	127,111.25	2,143,000.00
11/01/28		52,377.50	52,377.50	2,143,000.00
05/01/29	77,000.00	52,377.50	129,377.50	2,066,000.00
11/01/29		50,548.75	50,548.75	2,066,000.00
05/01/30	80,000.00	50,548.75	130,548.75	1,986,000.00
11/01/30		48,648.75	48,648.75	1,986,000.00
05/01/31	84,000.00	48,648.75	132,648.75	1,902,000.00
11/01/31		46,653.75	46,653.75	1,902,000.00
05/01/32	88,000.00	46,653.75	134,653.75	1,814,000.00
11/01/32		44,563.75	44,563.75	1,814,000.00
05/01/33	93,000.00	44,563.75	137,563.75	1,721,000.00
11/01/33		42,355.00	42,355.00	1,721,000.00
05/01/34	97,000.00	42,355.00	139,355.00	1,624,000.00
11/01/34		40,051.25	40,051.25	1,624,000.00
05/01/35	102,000.00	40,051.25	142,051.25	1,522,000.00
11/01/35		37,628.75	37,628.75	1,522,000.00
05/01/36	107,000.00	37,628.75	144,628.75	1,415,000.00
11/01/36		35,087.50	35,087.50	1,415,000.00
05/01/37	112,000.00	35,087.50	147,087.50	1,303,000.00

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2016 AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
11/01/37		32,427.50	32,427.50	1,303,000.00
05/01/38	118,000.00	32,427.50	150,427.50	1,185,000.00
11/01/38		29,625.00	29,625.00	1,185,000.00
05/01/39	124,000.00	29,625.00	153,625.00	1,061,000.00
11/01/39		26,525.00	26,525.00	1,061,000.00
05/01/40	130,000.00	26,525.00	156,525.00	931,000.00
11/01/40		23,275.00	23,275.00	931,000.00
05/01/41	136,000.00	23,275.00	159,275.00	795,000.00
11/01/41		19,875.00	19,875.00	795,000.00
05/01/42	143,000.00	19,875.00	162,875.00	652,000.00
11/01/42		16,300.00	16,300.00	652,000.00
05/01/43	151,000.00	16,300.00	167,300.00	501,000.00
11/01/43		12,525.00	12,525.00	501,000.00
05/01/44	159,000.00	12,525.00	171,525.00	342,000.00
11/01/44		8,550.00	8,550.00	342,000.00
05/01/45	167,000.00	8,550.00	175,550.00	175,000.00
11/01/45		4,375.00	4,375.00	175,000.00
05/01/46	175,000.00	4,375.00	179,375.00	-
<b>Total</b>	<b>2,590,000.00</b>	<b>1,963,175.00</b>	<b>4,553,175.00</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2019 SENIOR BONDS AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Coupon</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
11/01/21			146,175.00	146,175.00	9,745,000.00
05/01/22	445,000.00	3.000%	146,175.00	591,175.00	9,300,000.00
11/01/22			139,500.00	139,500.00	9,300,000.00
05/01/23	460,000.00	3.000%	139,500.00	599,500.00	8,840,000.00
11/01/23			132,600.00	132,600.00	8,840,000.00
05/01/24	475,000.00	3.000%	132,600.00	607,600.00	8,365,000.00
11/01/24			125,475.00	125,475.00	8,365,000.00
05/01/25	490,000.00	3.000%	125,475.00	615,475.00	7,875,000.00
11/01/25			118,125.00	118,125.00	7,875,000.00
05/01/26	500,000.00	3.000%	118,125.00	618,125.00	7,375,000.00
11/01/26			110,625.00	110,625.00	7,375,000.00
05/01/27	520,000.00	3.000%	110,625.00	630,625.00	6,855,000.00
11/01/27			102,825.00	102,825.00	6,855,000.00
05/01/28	535,000.00	3.000%	102,825.00	637,825.00	6,320,000.00
11/01/28			94,800.00	94,800.00	6,320,000.00
05/01/29	550,000.00	3.000%	94,800.00	644,800.00	5,770,000.00
11/01/29			86,550.00	86,550.00	5,770,000.00
05/01/30	565,000.00	3.000%	86,550.00	651,550.00	5,205,000.00
11/01/30			78,075.00	78,075.00	5,205,000.00
05/01/31	585,000.00	3.000%	78,075.00	663,075.00	4,620,000.00
11/01/31			69,300.00	69,300.00	4,620,000.00
05/01/32	600,000.00	3.000%	69,300.00	669,300.00	4,020,000.00
11/01/32			60,300.00	60,300.00	4,020,000.00
05/01/33	620,000.00	3.000%	60,300.00	680,300.00	3,400,000.00
11/01/33			51,000.00	51,000.00	3,400,000.00
05/01/34	640,000.00	3.000%	51,000.00	691,000.00	2,760,000.00
11/01/34			41,400.00	41,400.00	2,760,000.00
05/01/35	660,000.00	3.000%	41,400.00	701,400.00	2,100,000.00
11/01/35			31,500.00	31,500.00	2,100,000.00
05/01/36	680,000.00	3.000%	31,500.00	711,500.00	1,420,000.00
11/01/36			21,300.00	21,300.00	1,420,000.00
05/01/37	700,000.00	3.000%	21,300.00	721,300.00	720,000.00
11/01/37			10,800.00	10,800.00	720,000.00
05/01/38	720,000.00	3.000%	10,800.00	730,800.00	-
<b>Total</b>	<b>9,745,000.00</b>		<b>2,840,700.00</b>	<b>12,585,700.00</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT  
SERIES 2019 SUBORDINATED BONDS AMORTIZATION SCHEDULE**

	<b>Principal</b>	<b>Coupon</b>	<b>Interest</b>	<b>Debt Service</b>	<b>Bond Balance</b>
11/01/21			73,684.38	73,684.38	4,000,000.00
05/01/22	175,000.00	3.125%	73,684.38	248,684.38	3,825,000.00
11/01/22			70,950.00	70,950.00	3,825,000.00
05/01/23	180,000.00	3.125%	70,950.00	250,950.00	3,645,000.00
11/01/23			68,137.50	68,137.50	3,645,000.00
05/01/24	185,000.00	3.125%	68,137.50	253,137.50	3,460,000.00
11/01/24			65,246.88	65,246.88	3,460,000.00
05/01/25	195,000.00	3.375%	65,246.88	260,246.88	3,265,000.00
11/01/25			61,956.25	61,956.25	3,265,000.00
05/01/26	200,000.00	3.375%	61,956.25	261,956.25	3,065,000.00
11/01/26			58,581.25	58,581.25	3,065,000.00
05/01/27	205,000.00	3.375%	58,581.25	263,581.25	2,860,000.00
11/01/27			55,121.88	55,121.88	2,860,000.00
05/01/28	215,000.00	3.375%	55,121.88	270,121.88	2,645,000.00
11/01/28			51,493.75	51,493.75	2,645,000.00
05/01/29	220,000.00	3.375%	51,493.75	271,493.75	2,425,000.00
11/01/29			47,781.25	47,781.25	2,425,000.00
05/01/30	230,000.00	3.375%	47,781.25	277,781.25	2,195,000.00
11/01/30			43,900.00	43,900.00	2,195,000.00
05/01/31	240,000.00	4.000%	43,900.00	283,900.00	1,955,000.00
11/01/31			39,100.00	39,100.00	1,955,000.00
05/01/32	245,000.00	4.000%	39,100.00	284,100.00	1,710,000.00
11/01/32			34,200.00	34,200.00	1,710,000.00
05/01/33	255,000.00	4.000%	34,200.00	289,200.00	1,455,000.00
11/01/33			29,100.00	29,100.00	1,455,000.00
05/01/34	270,000.00	4.000%	29,100.00	299,100.00	1,185,000.00
11/01/34			23,700.00	23,700.00	1,185,000.00
05/01/35	280,000.00	4.000%	23,700.00	303,700.00	905,000.00
11/01/35			18,100.00	18,100.00	905,000.00
05/01/36	290,000.00	4.000%	18,100.00	308,100.00	615,000.00
11/01/36			12,300.00	12,300.00	615,000.00
05/01/37	300,000.00	4.000%	12,300.00	312,300.00	315,000.00
11/01/37			6,300.00	6,300.00	315,000.00
05/01/38	315,000.00	4.000%	6,300.00	321,300.00	-
<b>Total</b>	<b>4,000,000.00</b>		<b>1,519,306.25</b>	<b>5,519,306.25</b>	

**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**MINUTES**



**DRAFT**

**MINUTES OF MEETING  
LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

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The Board of Supervisors of the Landmark at Doral Community Development District held a Regular Meeting on March 15, 2023, at 4:00 p.m., at The Landmark Clubhouse, 10220 NW 66<sup>th</sup> Street, Doral, Florida 33178.

**Present for Landmark at Doral CDD:**

Su Wun Bosco Leu	Chair
Todd Patterson	Vice Chair
Odel Torres	Assistant Secretary
Juan Carlos Tellez	Assistant Secretary

**Also present were:**

Daniel Rom	District Manager
Gregory George	District Counsel
Juan Alvarez	District Engineer
Sui Jim	Resident

**FIRST ORDER OF BUSINESS**

**Call to Order/Roll Call**

Mr. Rom called the meeting to order at 4:24 p.m. Supervisors Bosco, Patterson, Torres and Tellez were present, in person. One seat was vacant.

Mr. Rom stated that the Oath of Office was administered to Mr. Juan Carlos Tellez prior to the meeting.

**SECOND ORDER OF BUSINESS**

**Public Comments**

No members of the public spoke.

**THIRD ORDER OF BUSINESS**

**Administration of Oath of Office to Newly Elected Supervisor, Juan Carlos Tellez [SEAT 2] (the following to be provided in a separate package)**

39 This item was addressed during the First Order of Business.

40 Mr. Rom provided and explained the following:

41 **A. Guide to Sunshine Amendment and Code of Ethics for Public Officers and Employees**

42 **B. Membership, Obligations and Responsibilities**

43 **C. Financial Disclosure Forms**

44 **I. Form 1: Statement of Financial Interests**

45 **II. Form 1X: Amendment to Form 1, Statement of Financial Interests**

46 **III. Form 1F: Final Statement of Financial Interests**

47 **D. Form 8B – Memorandum of Voting Conflict**

48

49 **FOURTH ORDER OF BUSINESS**

**Consider Appointment of Jorge Finol to Fill  
Vacant Seat 3; Term Expires November  
2026**

50

51

52

- 53 • **Administration of Oath of Office to Newly Appointed Supervisor**

54 Mr. Torres nominated Ms. Sui Jim to fill Seat 3.

55 Mr. Bosco nominated Mr. Jorge Finol to fill Seat 3.

56 No other nominations were made.

57 Asked why this item was on the agenda, Mr. Rom stated Mr. Finol showed interest and  
58 was nominated and appointed at the last meeting but it was, prior to the General Election  
59 appeal period expiring. This is the same reason Mr. Tellez had to wait for a certain length of  
60 time before actually taking his seat.

61

62 **On MOTION by Mr. Torres and seconded by Mr. Tellez, with Mr. Torres and Mr.  
63 Tellez in favor and Mr. Bosco and Mr. Patterson dissenting, appointment of  
64 Ms. Sui Jim to Seat 3, was not approved. (Motion failed 2-2)**

65

66

67 **On MOTION by Mr. Bosco and seconded by Mr. Patterson, with Mr. Bosco and  
68 Mr. Patterson in favor and Mr. Torres and Mr. Tellez dissenting, appointment  
69 of Mr. Jorge Finol to Seat 3, was not approved. (Motion failed 2-2)**

70

71

72 Mr. Rom stated since there is a stalemate, Seat 3 remains vacant. The Board can  
73 continue discussions or table this to the next meeting.

74 Mr. Rom was asked to make sure Mr. Finol is present at the next meeting.

75 This item was tabled.

76

77 **FIFTH ORDER OF BUSINESS**

**Consideration of Resolution 2023-02,  
Designating Certain Officers of the District,  
and Providing for an Effective Date**

78

79

80

81 Mr. Rom presented Resolution 2023-02. Mr. Patterson nominated the following slate:

82 Su Wun Bosco Leu Chair

83 Todd Patterson Vice Chair

84 Odel Torres Assistant Secretary

85 Juan Carlos Tellez Assistant Secretary

86 Daniel Rom Assistant Secretary

87 No other nominations were made.

88 Prior appointments by the Board for Secretary, Treasurer and Assistant Treasurer  
89 remain unaffected by this Resolution.

90

91 **On MOTION by Mr. Bosco and seconded by Mr. Torres, with all in favor,  
92 Resolution 2023-02, Designating Certain Officers of the District, as nominated,  
93 and Providing for an Effective Date, was adopted.**

94

95

96 **SIXTH ORDER OF BUSINESS**

**Consideration of Rate Increases for District  
Staff**

97

98

99 **A. Billing, Cochran, Lyles, Mauro & Ramsey, P.A.**

100 Mr. George stated Mr. Pawelczyk could not attend today’s meeting; going forward, he  
101 will be attending CDD meetings. He presented the Adjustment to District Counsel Fee Structure  
102 letter dated January 31, 2023, from Mr. Pawelczyk. If approved, the rate increase will be  
103 effective on April 1, 2023.

104 Asked about the percentage increase, Mr. Gregory stated he will find out.

105 Discussion of this item resumed later in the meeting.

106 **B. Alvarez Engineers, Inc.**

107 Mr. Alvarez presented the Personnel Billing Rate Increase letter dated February 16,  
108 2023, including a table listing the “Current 2015 Rates” and “Proposed 2023 Rates”.

109 A Board Member noted that the request is for a 10% increase.

110

**On MOTION by Mr. Patterson and seconded by Mr. Torres, with all in favor, the Alvarez Engineers, Inc., Personnel Billing Rate Increase request, was approved.**

113

114

115 **SEVENTH ORDER OF BUSINESS**

**Consideration of BrightView Landscape Services, Proposals for Extra Work**

116

117

118 **A. 3rd Quarter Maintenance**

119 **B. 4th Quarter Maintenance**

120 A Board Member voiced their opinion that BrightView did not do a good job weeding  
121 the property in the 1<sup>st</sup> and 2<sup>nd</sup> quarters and suggested holding off on approving the 3<sup>rd</sup> and 4<sup>th</sup>  
122 quarter proposals until the weeds are removed.

123 Discussion ensued regarding the proposals, plantings and the daily work supervisor.

124 Mr. Rom will review the financials and confer with Mr. Alvarez regarding obtaining a  
125 proposal for additional plantings.

126 This item was tabled.

127 **▪ Consideration of Rate Increases for District Counsel**

128 Discussion of this item, previously Item 6A, resumed.

129 Mr. George stated the request represents a 10% increase for the partners and 13%  
130 increase for the associates.

131

**On MOTION by Mr. Patterson and seconded by Mr. Bosco, with all in favor, the Billing, Cochran, Lyles, Mauro & Ramsey, P.A. Adjustment to District Counsel Fee Structure rate increase request, was approved.**

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137 **EIGHTH ORDER OF BUSINESS** **Consideration of Proposals for Second Lake**  
138 **Fountain and Lighting**

139  
140 Mr. Rom presented the following:

141 **A. SOLitude Lake Management, LLC**

142 **B. TSTC**

143 The Board and Staff discussed the proposals and colored lights.

144 Staff will obtain proposals for colorful lighting and present them at the next meeting.

145

146 **On MOTION by Mr. Bosco and seconded by Mr. Torres, with all in favor, the**  
147 **SOLitude Lake Management proposal for fountain installation, in the amount**  
148 **of \$12,076, and the TSTC lighting proposal, in the amount of \$3,300, were**  
149 **approved.**

150

151

152 **NINTH ORDER OF BUSINESS** **Discussion: FP&L Transmission – TRIM**  
153 **and/or Removal Refusal Form Regarding**  
154 **Tree Trimming**

155

156 Mr. Rom presented the Florida Power & Light (FPL) Trim and/or Removal Refusal Form.

157 FPL offered to remove about 13 trees that are growing close to the electric lines at their cost.

158 Discussion ensued about a potential County canopy requirement and refusing FPL's  
159 offer.

160

161 **TENTH ORDER OF BUSINESS** **Updates**

162

163 **A. Security Services of CDD Areas**

164 Mr. Rom stated the CDD has a Security Services Agreement with Allied as of January 1,  
165 2023 and the Board approved an agreement with the HOA to administrator the contract.

166 **B. Response from SFWMD Regarding Enforcement Case No. 11428 [Encroachment of**  
167 **Signs in the Entry Wall and Unauthorized Filling of Wetlands]**

168 Mr. Rom stated the permit was previously approved but it was not going to closed out  
169 by the time the permit was set to expire so the South Florida Water Management District  
170 (SFWMD) allowed for the permit to be withdrawn and for the CDD to reapply.

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**On MOTION by Mr. Torres and seconded by Mr. Bosco with all in favor, authorizing submittal of the application to the SFWMD related to Enforcement Case No. 11428, was approved.**

**C. Quit Claim Deed to Lennar Homes, LLC, of Tracts R and X, LANDMARK AT DORAL CENTRAL (correction re: 15 square feet)**

There was no update. This item will remain on the agenda.

**Mr. Bosco left the meeting at 5:00 p.m.**

**ELEVENTH ORDER OF BUSINESS**

**Review of Responses to Request for Proposals (RFP) for Annual Audit Services**

**A. Affidavit of Publication**

**B. RFP Package**

**C. Respondents**

**I. Berger, Toombs, Elam, Gaines & Frank**

Berger, Toombs, Elam, Gaines & Frank (BTEGF) proposed \$7,000.

**II. Carr, Riggs & Ingram, LLC**

Carr, Riggs & Ingram, LLC (CRI) proposed \$8,900.

**D. Auditor Evaluation Matrix/Ranking**

The Board evaluated, scored and ranked the respondents, as follows:

#1	BTEGF	90 points
#2	CRI	86 points

**E. Award of Contract**

**On MOTION by Mr. Patterson and seconded by Mr. Torres, with all in favor, ranking Berger, Toombs, Elam, Gaines & Frank as the #1 ranked respondent to the RFP for Annual Audit Services and awarding the Annual Audit Services contract beginning Fiscal Year 2023 to Berger, Toombs, Elam, Gaines & Frank, was approved.**

205 TWELFTH ORDER OF BUSINESS Consent Agenda Items

206

207 A. Acceptance of Unaudited Financial Statements as of January 31, 2023

208 B. Approval of November 16, 2022 Regular Meeting Minutes

209

210 On MOTION by Mr. Torres and seconded by Mr. Patterson, with all in favor, the  
211 Consent Agenda Items, as presented, were accepted and approved.

212

213

214 THIRTEENTH ORDER OF BUSINESS Staff Reports

215

216 A. District Counsel: *Billing, Cochran, Lyles, Mauro & Ramsey, P.A.*

217 There was no report.

218 B. District Engineer: *Alvarez Engineers, Inc.*

219 • Brightview Landscape Services Quarterly Maintenance

220 There was no report.

221 C. District Manager: *Wrathell, Hunt and Associates, LLC*

222 • NEXT MEETING DATE: April 19, 2023 at 4:00 P.M.

223 ○ QUORUM CHECK

224 The next meeting will be held on April 19, 2023, unless cancelled.

225

226 FOURTEENTH ORDER OF BUSINESS Public Comments

227

228 There were no public comments.

229

230 FIFTEENTH ORDER OF BUSINESS Supervisors' Requests

231

232 There were no Supervisors' requests.

233

234 SIXTEENTH ORDER OF BUSINESS Adjournment

235

236

237 On MOTION by Mr. Torres and seconded by Mr. Tellez, with all in favor, the  
238 meeting adjourned at 5:13 p.m.

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Secretary/Assistant Secretary

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Chair/Vice Chair



**LANDMARK AT DORAL  
COMMUNITY DEVELOPMENT DISTRICT**

**STAFF  
REPORTS**

**LANDMARK AT DORAL COMMUNITY DEVELOPMENT DISTRICT**

**BOARD OF SUPERVISORS FISCAL YEAR 2022/2023 MEETING SCHEDULE**

**LOCATION**

*Landmark Clubhouse, 10220 NW 66th Street, Doral, Florida 33178*

<b>DATE</b>	<b>POTENTIAL DISCUSSION/FOCUS</b>	<b>TIME</b>
<b>October 19, 2022 CANCELED</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>November 16, 2022</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>December 21, 2022 CANCELED</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>January 18, 2023 CANCELED</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>February 15, 2023 CANCELED NO QUORUM</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>March 15, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>April 19, 2023 CANCELED</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>May 17, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>June 21, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>July 19, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>August 16, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>
<b>September 20, 2023</b>	<b>Regular Meeting</b>	<b>4:00 PM</b>