UF/IFAS Extension, Broward County-*Florida-Friendly*[™]*Landscaping*

UF IFAS Extension

Broward Green Bites

Spring 2024- Volume 5, Number 3

A Note From the Broward County's Urban Horticulture Extension Agent... Dear "Broward Green Bites" Readers,

We are excited to share the 2024 Florida-Friendly Landscaping[™] (FFL) Broward Green Bites newsletter sharing our latest Broward County landscape recognition projects. The FFL program is an educational outreach program informing homeowners and professionals how they can be more environmentally friendly with their landscape care practices and how this can help protect Florida's natural environment for future generations. We can all play a role in protecting Florida's natural resources. Enjoy our summer edition.

Warm Regards,





Lorna Bravo, Urban Horticulture Agent II, CED LEED AP BD+C Phone: 954-756-8529 | Fax: 357-5271 | Email: lbravo1@ufl.edu





Lorna Bravo

Florida-Friendly Landscaping[™] program W



2023 Florida-Friendly Landscaping[™] Recognitions

Sign the Florida-Friendly Landscaping[™] pledge! Signing the pledge signals your commitment to protecting Florida's environment

Please indicate one or more behaviors <u>you pledge</u> to adopt within the next 6 months to make your home more Florida-Friendly.

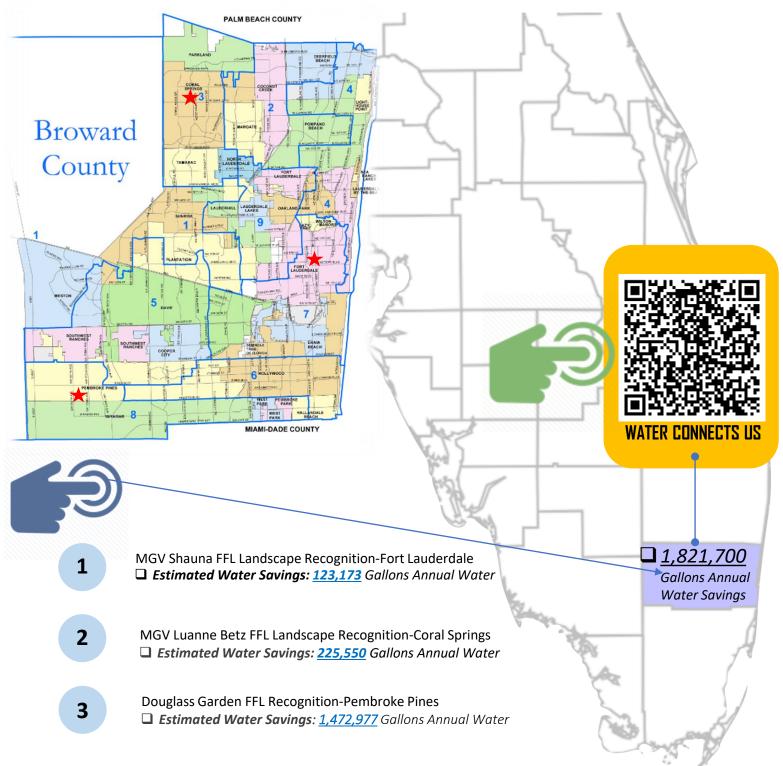




Florida-Friendly Landscaping[™] program W



Celebrating our Fall 2023 Florida-Friendly Landscaping[™] Recognitions



Florida-Friendly Landscaping[™] program

Site Inspection Led by: Broward County Water Ambassador Team

1

Shauna and David Boughton's "Four Oaks" achieves FFL Gold



""Most importantly to us, our yard is a wildlife habitat, full of birds, bees and butterflies. This represents 70 years of past owners each adding trees, plants and care to support this space, happily many of them have stopped back to visit. It's our turn now to be the stewards, enjoy the work, nature and then to pass it on."

It also serves as a teaching garden for neighbors who learn by example the full value and beauty of having native trees and plants. The gate is always open for a bit of instruction and a cutting from an MGV. -Shauna B. MGV Class 2009



AS Extension

Principle #2: Water Efficiently

No in-ground irrigation - homeowner only waters manually as needed <u>5,461 sq ft</u> for landscape.

| | Impact Statement | | |
|--|------------------|--|--|
| In Florida in 2023, your landscape program efforts resulted in a combined estimated water savings of | 123,173 | gallons of water annually, based on Extension clients' reported behavior change. | |
| This is enough water to supply nearly | 1 | households with water per year [based on the average of 88,000 thousand gallons per household per year]. | |
| This water savings is valued annually at a total of | \$530.88 | in water bill savings for participating households [based on the average statewide/regional value of \$X per 1,000 gallons] | |
| and | \$320.25 | in water delivery costs for utilities [based on the average cost of \$2.60 per 1,000 gallons in delivery costs] statewide. | |

FFL Principle #2: Water Efficiently



FFL Principle #5: Attract Wildlife





An Equal Opportunity Institution

Shauna and David Boughton's "Four Oaks" achieves FFL Gold

BEFORE



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UF | IFAS Extension



Florida-Friendly The Landscaping Program W

Shauna and David Boughton's "Four Oaks" achieves FFL Gold





BREEWARD

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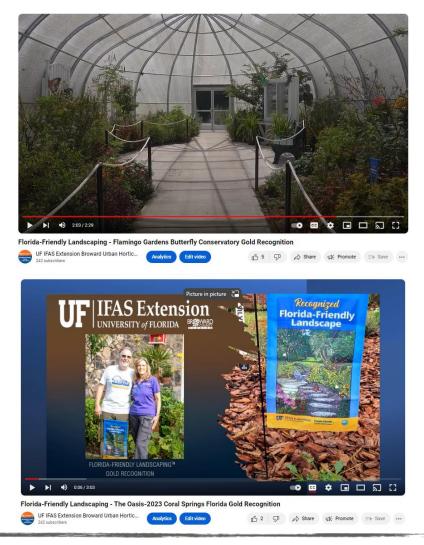
Florida-Friendly C Landscaping[™] program W



<u>Thank You!</u> Meet Master Gardener Volunteer Gabriel Clarke.

Gabriel joined the FFL Broward Extension Team to support FFL Landscape Videos.





PLEASE READ OUR LATEST FFL BLOG & 3-MINUTE VIDEO TO HELP YOU GET STARTED ON YOUR NEW LANDSCAPE JOURNEY





WATCH VIDEO



Florida-Friendly LandscapingTM program

Site Inspection Led by: Broward County Water Ambassador Team

2

MGV Luanne Betz FFL Gold Recognition



FFL Principle #5: Attract Wildlife





FFL Principle #2: Water Efficiently

Principle #2: Water Efficiently Your Landscape Impact Statement

AS Extension

| | • | |
|---|----------|--|
| In Florida in 2023, your landscape efforts resulted in a combined estimated water savings of | 225,550 | gallons of water annually, based on Extension clients' reported behavior change. |
| This is enough water to supply nearly | 3 | households with water per year [based on the average of 88,000 thousand gallons per household per year]. |
| This water savings is valued annually at a total of | \$972.12 | in water bill savings for participating households [based on the average statewide/regional value of \$X per 1,000 gallons] |
| and | \$586.43 | in water delivery costs for utilities [based on the average cost of \$2.60 per 1,000 gallons in delivery costs] statewide. |

 No in-ground irrigation - homeowner only waters manually as needed
<u>10,000 sq ft</u> for landscape.

"We have always appreciated nature, and assumed we were doing our part to make our yard into an inviting environment for wildlife. After going through the MGV certification process, I realized we could do so much more to improve our property. We knew it would require a lot of time and hard work, but adapting my outdoor space into a more Florida Friendly landscape makes me feel like we are living our absolute best to garden responsibly and create a healthier and more vibrant environment for wildlife and the future." -MGV Class 2019-Luanne B.





An Equal Opportunity Institution



AS Extension

Luanne Betz FFL Gold Certification

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FFL Principle #7: Recycle



Recycling in the garden





Repurposing –Composting in the garden

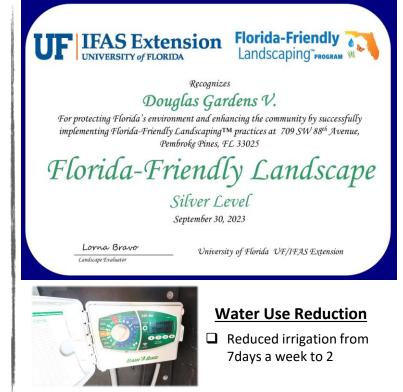


Douglass Garden FFL Silver Recognition

Project Location: Pembroke Pines, Florida Landscape Area: 65,306 Square Feet.



| 2023 -Your Landscape Impact Statement | | | | |
|--|------------|--|--|--|
| In Florida in 2023, your landscape efforts resulted in a combined estimated water savings of | 1,472,977 | gallons of water annually, based on Extension clients' reported behavior change. | | |
| This is enough water to supply nearly | 17 | households with water per year [based on the average of 88,000 thousand gallons per household per year]. | | |
| This water savings is valued annually at a total of | \$6,348.53 | in water bill savings for participating households [based on the average statewide/regional value of \$X per 1,000 gallons] | | |
| and | \$3,829.74 | in water delivery costs for utilities [based on the average cost of \$2.60 per 1,000 gallons in delivery costs] statewide. | | |



An Equal Opportunity Institution and Employer



Interested in having <u>your urban yard</u> Florida-Friendly Landscape[™] recognized?





STEP 1: WATCH OUR 3-MINUTE VIDEO

(Video created by UF Intern Sarah Marc)



Email us at: bravo1@ufl.edu

