

BEACH DRIVE



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Common Recommendations

- All Parcels
 - All trees can be trimmed
 - Removal of invasives by hand is ideal
- Parcel 4
 - Do not apply Glyphosate, Trimec, Lock-Up immediately before a rain event
 - Reduce mowing frequency during dry spells

COMMON TO ALL BEACH DRIVE PARCELS

Native Plants



Common Name: Sea Oat
Scientific Name: *Uniola paniculata*
Maintenance BMP: None



Common Name: Dune sunflower
Scientific Name: *Helianthus debilis*
Maintenance BMP: None



Common Name: Bitter Panicgrass
Scientific Name: *Panicum amarum*
Maintenance BMP: Can be trimmed



Common Name: Sea purslane
Scientific Name: *Sesuvium portulacastrum*
Maintenance BMP: None

Invasive Plants



Common Name: Beach vitex
Scientific Name: *Vitex rotundifolia*
Maintenance BMP: Digging or pulling plants manually



Common Name: Cogon grass
Scientific Name: *Imperata cylindrica*
Maintenance BMP: Glyphosate, tilling



Common Name: Torpedograss
Scientific Name: *Panicum repens*
Maintenance BMP: Glyphosate



Common Name: Chinese Tallow
Scientific Name: *Triadica sebifera*
Maintenance BMP: Hand pull seedlings, various chemical control methods

PARCEL 1- W BEACH DR & FLOWER AVE



City owned parcel at W Beach Dr and Flower Ave on bayside.

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

 Invasive removal, tree trim

 No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

Tools to use

- 
 - Trimmer
 - Hand tools

What not to do

- 
 - Mow
 - Herbicide application
- 

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers
- 

When to apply products

- 
 - Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - Fertilizer:** Never **Pesticide:** Never



PARCEL 2- W BEACH DR & ST. ANDREW'S EPISCOPAL CHURCH



City owned parcel across from St. Andrw's Episcopal Church on bayside.

Description

This parcel is across from St. Andrew's Epsicopal Church

Overview of maintenance areas:

- Invasive removal, tree trim
- No management

Best Management Practices

What to do

- Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- Nothing
 - Check for invasive species annually

What not to do

- +
 - Mow
 - Herbicide application

When to apply products

- Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species iare out of contraol and no viable alternatives
- Fertilizer:** Never **Pesticide:** Never

Tools to use

- Trimmer
 - Hand tools

Tools not to use

- +
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers



PARCEL 3- W BEACH DR & FAIRY AVE



Image Description

Description

This parcel is a road end at W Beach and Fairy Ave.

Overview of maintenance areas:

-  Invasive removal, tree trim
-  No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

What not to do

- 
 - Mow
- 
 - Herbicide application

When to apply products

- 
 - **Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - **Fertilizer:** Never **Pesticide:** Never

Tools to use

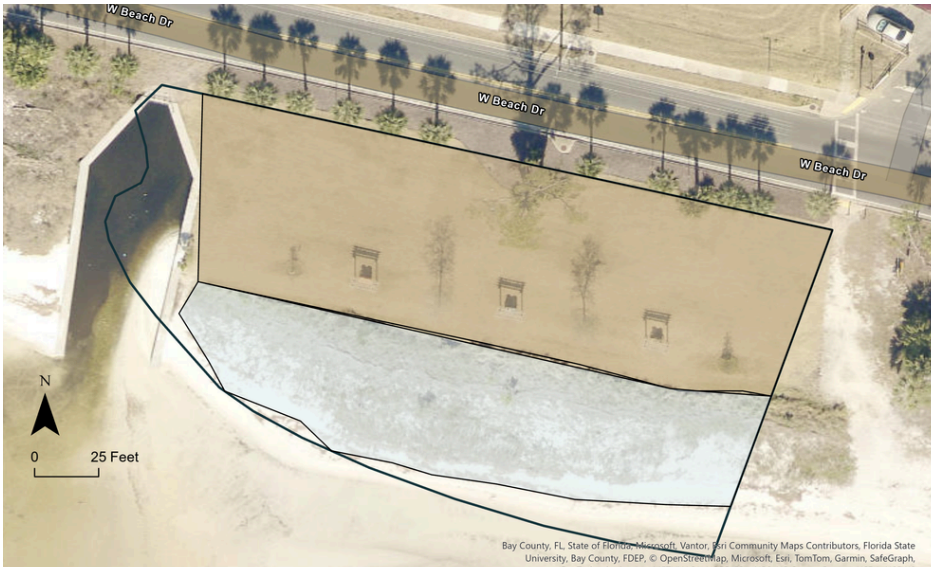
- 
 - Trimmer
 - Hand tools

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers



PARCEL 4- W BEACH DR & CAROLINE BLVD



Bayside of Asbell Park

Description

This parcel is at Asbell park on the bayside.

Overview of maintenance areas:

 Mow

 No management

Best Management Practices

What to do

- 
 - Mow turf as needed
 - Trim tree limbs for safety
 - Treat/remove invasives
- 
 - Nothing
 - Check for invasive species annually

What not to do

- 
 - Apply products before a rain event
- 
 - Mow
 - Herbicide application

When to apply products

- 
 - **Fertilizer:** Never **Pesticide:** Never
 - **Herbicide:** As needed to treat invasives
- 
 - **Fertilizer:** Never **Pesticide:** Never

Tools to use

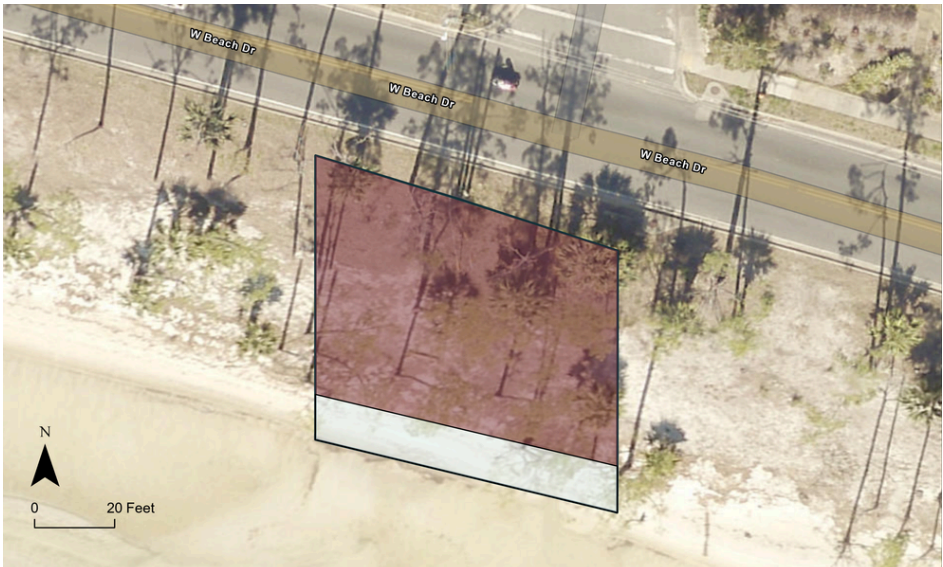
- 
 - Mower
 - Trimmer
 - Hand tools
 - Chemicals if needed

Tools not to use

- 
 - Chemicals before rain events
- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers



PARCEL 5- W BEACH DR & BUENA VISTA BLVD



City parcel at W Beach and Buena Vista Blvd on bayside.

Description

This parcel is a road end at W Beach and Buena Vista Blvd.

Overview of maintenance areas:

-  Invasive removal, tree trim
-  No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

Tools to use

- 
 - Trimmer
 - Hand tools

What not to do

- 
 - Mow
 - Herbicide application

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers

When to apply products

- 
 - Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - Fertilizer:** Never **Pesticide:** Never



PARCEL 6- W BEACH DR & DEGAMA AVE



Image Description

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

 Invasive removal, tree trim

 No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

Tools to use

- 
 - Trimmer
 - Hand tools

What not to do

- 
 - Mow
 - Herbicide application
- 

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers
- 

When to apply products

- 
 - Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - Fertilizer:** Never **Pesticide:** Never



PARCEL 7- 1030 W BEACH DR



Image Description

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

 Invasive removal, tree trim

 No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

What not to do

- 
 - Mow
 - Herbicide application
- 

Tools to use

- 
 - Trimmer
 - Hand tools

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers
- 

When to apply products

- 
 - Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - Fertilizer:** Never **Pesticide:** Never



PARCEL 8- W BEACH DR & BALBOA AVE



Image Description

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

 Invasive removal, tree trim

 No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

What not to do

- 
 - Mow
 - Herbicide application
- 

When to apply products

- 
 - Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - Fertilizer:** Never **Pesticide:** Never

Tools to use

- 
 - Trimmer
 - Hand tools

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers
- 



PARCEL 9- 900 W BEACH DR

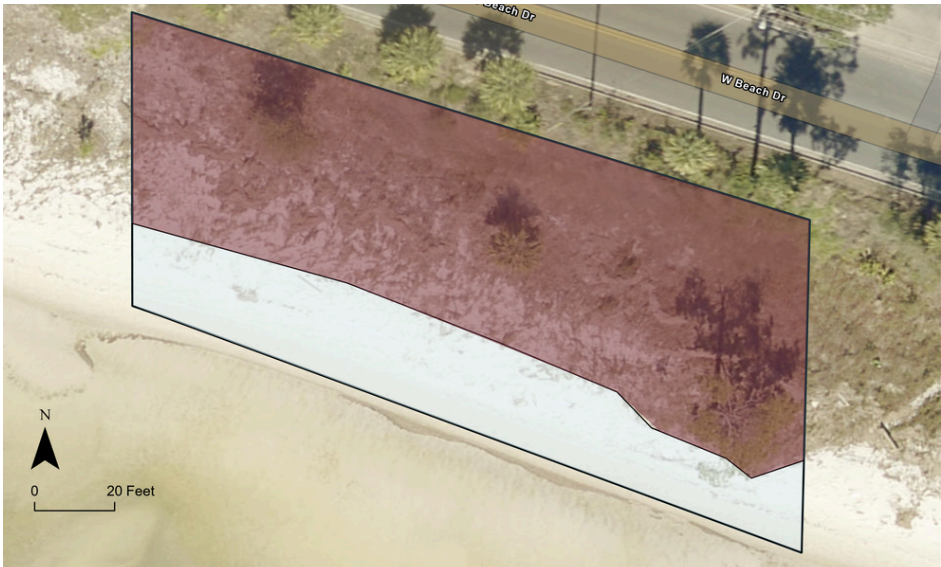


Image Description

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

-  Invasive removal, tree trim
-  No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

Tools to use

- 
 - Trimmer
 - Hand tools

What not to do

- 
 - Mow
 - Herbicide application

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers

When to apply products

- 
 - **Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - **Fertilizer:** Never **Pesticide:** Never



PARCEL 10- 821 W BEACH DR



Image Description

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

-  Invasive removal, tree trim
-  No management
- 

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

Tools to use

- 
 - Trimmer
 - Hand tools

What not to do

- 
 - Mow
- 
 - Herbicide application

Tools not to use

- 
 - Glyphosate
- 
 - Trimec
 - Lock-up
 - Mowers

When to apply products

- 
 - **Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - **Fertilizer:** Never **Pesticide:** Never



ALL ROAD ENDS



Road end parcels with the same management along W Beach Drive

Description

This parcel is a road end at W Beach and Flower Ave.

Overview of maintenance areas:

-  Invasive removal, tree trim
-  No management

Best Management Practices

What to do

- 
 - Hand removal of invasives (if possible)
 - Trim tree limbs for safety
- 
 - Nothing
 - Check for invasive species annually

What not to do

- 
 - Mow
- 
 - Herbicide application

When to apply products

- 
 - **Fertilizer:** Never **Pesticide:** Never **Herbicide:** Only if hand invasive species are out of control and no viable alternatives
- 
 - **Fertilizer:** Never **Pesticide:** Never

Tools to use

- 
 - Trimmer
 - Hand tools

Tools not to use

- 
 - Glyphosate
 - Trimec
 - Lock-up
 - Mowers

