



Conservation Management Plan

This management plan form is intended for Board of Trustees leases and subleases of conservation properties that are 160 acres or less. It is intended to address the requirements of Chapter 253.034, 259.032, 259.105, and rule 18-2.021. Attachments to, or expansion of this form are welcome, if the space provided below is not sufficient. Please answer all of the items below and number all attachments and reference them in the appropriate location below. You are under no obligation to use this form. Any plan format is acceptable, provided it includes all of the appropriate items from the above mentioned statutes and rule. This form is available in electronic format upon request. For additional information pertaining to management plans, please visit the Division of State Lands Stewardship page on the web at <https://floridadep.gov/lands/environmental-services/content/land-stewardship>.

A. General Information

1. Common Name of the Property: _____

2. Lease Number: _____

3. Acres: _____

4. Managing Agency: _____

5. Provide an executive summary/description of this property that includes a brief description of the resources, uses and proposed uses, outstanding features etc.

6. Attach a map showing the location and boundaries of the property including:
- a) The location and type of structures or improvements currently on the property.
 - b) The location and type of proposed improvements. Appendix_____
7. Attach a map showing the proximity of this managed area to other conservation areas within 10 miles. Appendix_____
8. Please attach a legal description of the property. Appendix_____
9. Provide a physical description of the land including a quantitative data description of the land which includes an inventory of forest and other natural resource, exotic and invasive plants, hydrologic features, infrastructure including recreational facilities, and other significant land, cultural or historical features.

10. A brief description of soil types, attaching USDA maps when available.

11. Is the property adjacent to an aquatic preserve or designated area of critical state concern? YES____NO ____

If YES, please identify:

12. Was the property acquired by a conservation land acquisition program? If YES, please identify.

13. Do any agency-specific statute requirements or legislative/executive directives constrain the use of the property? (These restrictions can frequently be found in the lease) YES_____ NO _____

If YES, please identify

14. Are there any reservations or encumbrances on the property?
YES_____NO _____

If YES, please identify:

B. Natural and Cultural Resources

15. Are there any archeological or historical sites on this property? YES_____NO _____
If YES,

A) How do you plan to locate, protect and preserve these resources?

B) Please describe the actions the agency plans to take to locate and identify unknown Resources such as surveys of unknown archeological or historical sites.

16. Are there any buildings on the property that are fifty or more years old?

YES _____ NO _____

If YES,

A) Please Identify:

B) Have these buildings been evaluated by a historian or historic architect to determine their historical and/or architectural significance. If YES, please identify both the building(s) and the evaluators(s):

C) Please state whether any such buildings are listed in the Florida Master Site File, National Register of Historic Places or a local register of historic places and identify such buildings.

By law, the managing agency must consult with the Division of Historical Resources with regard to any proposed land clearing or ground disturbing activities or with regard to any proposed rehabilitation, restoration or demolition of structures 50 or more years old. Please contact the Division of Historic Resources if you would like to obtain information on archeological/historical sites.

Division of Historical Resources
Florida Department of State
R.A. Gray Building, MS-8
Tallahassee, Florida 32399
(850) 245-6312

17. Please identify natural resources on the property that are listed in the Florida Natural Areas Inventory.

18. Are any imperiled natural communities, unique natural features, or any State and federally listed endangered or threatened plant or animal species, on site?

YES _____ NO _____

If YES, please provide a specific description of how you plan to identify, locate, protect and preserve these species.

If you would like further information regarding natural resources or endangered species please contact the Florida Natural Areas Inventory (FNAI).

Florida Natural Areas Inventory
1018 Thomasville Road, Suite 200-C
Tallahassee, Florida 32303
(850) 224-8207

19. Please identify the water resources including swamps, marshes or other wetlands, on the property including the water quality classification for each water body and if the water body has been designated “Outstanding Florida Waters”.

20. Are any known mineral resources, such as oil, gas and phosphates, or any unique natural features, such as coral reefs, beaches, dunes, natural springs, caverns, large sinkholes, virgin timber stands, scenic vistas, and natural rivers and streams, and outstanding native landscapes containing relatively unaltered flora, fauna, and geological features on site? YES _____ NO _____

If YES, Please identify and provide locations of these resources on a map.
Appendix

21. Are there fish or wildlife resources (both game and non-game) on the property?
YES _____ NO _____ If YES, please describe:

C. Use of the Property

22. Please provide a statement of the purpose for which the lands were acquired, the projected use or uses as defined in Chapter 253.034, Florida Statutes, and the statutory authority you have for such uses.

23. Please state the desired outcome for this property, and key management activities necessary to achieve the desired outcome, including public access.

24. Please state the single or multiple uses currently made of the property and if the property is single use, please provide an analysis of its potential for multiple-use.

Single _____ Multiple _____ use/s is/are:

25. Were multiple uses considered but not adopted? YES _____ NO _____

If YES, please describe why:

26. Please provide an analysis of the potential use of private land managers to facilitate the restoration or management of these lands.

27. Please provide an analysis of the potential of the property to generate revenues to enhance the management of the property.

28. Describe the projected, current and recent past uses of the property, and any unauthorized uses, if known.

29. Do the planned uses impact renewable and non-renewable resources on the property?
YES _____ NO _____

If YES, please describe what specific activities will be taken to protect or enhance and conserve those resources and to compensate/mitigate the damage that is caused by the impacting use.

30. Should any parcels of land within or adjacent to the property be purchased because they are essential to management of the property? YES _____ NO _____
If YES, please attach a map of this area. Appendix _____

31. Are there any portions of this property no longer needed for your use?

YES _____ NO _____ If YES, please attach a map of this area.

32. Please describe what public uses and public access that would be consistent with the purpose for which this property was acquired.

33. Assess the feasibility of managing the lands >40 contiguous acres as a recipient site for gopher tortoises consistent with rules of the Fish and Wildlife Conservation Commission, as prepared by the agency or cooperatively with a Fish and Wildlife Conservation Commission wildlife biologist.

34. Economic feasibility of establishing a gopher tortoise recipient site, including the initial cost, recurring management costs and the revenue projections.

D. Management Activities

35. If more than one agency manages this property, describe the management responsibilities of each agency and how such responsibilities will be coordinated.

36. Please discuss management needs and problems on the property including conservation of soil and water resources and control and prevention of soil erosion and water and soil contamination.

37. Identify adjacent land uses that will conflict with the planned use of this property, if any.

--

38. Please describe measures used to prevent/control invasive, non-native plants.

--

39. As required by Chapter 253.034, please describe the public or local government involvement/participation in the development of this plan. Please provide the location and date of this public hearing. Please provide a meeting summary/minutes as an appendix.

--

40. If an arthropod control plan has been established for this property, please include it as an attachment. (Attachment_____) If one does not exist, provide a statement as to what arrangement exists between the local mosquito control district and the managing agency. See Chapter 388.4111 regarding mosquito control on public lands.

--

41. Management Goals – **The following 8 goals may not all be applicable to your site. Write N/A where appropriate. Also, please add as many goals, objectives, and measures as you wish.**

Core Objectives		Measure	Timeframe 2 yrs = Short Term 10 yrs = Long Term	Expenses and Manpower Budget
1.	<u>Habitat restoration and improvement (Description):</u>			
	Prescribe burn_____ acres per year	_____acres burned per year	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Maintain_____acres per year within target fire return interval.	_____acres within fire return interval target	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Conduct habitat/natural community improvement on _____ acres	_____ acres with restoration underway	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Conduct habitat/natural community restoration activities on _____ acres.	_____ acres restored	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Conduct timber harvest for the purposes of habitat restoration on _____ acres	_____ acres harvested	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____

2	Public access and recreational opportunities (Description):			
	Maintain public access and recreational opportunities to allow for a recreational carrying capacity of _____ visitors per day	_____ visitor opportunities/day	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Develop additional public access and recreational opportunities to allow for a carrying capacity of _____ visitors/day	_____ visitor opportunities/day	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Continue to provide interpretive/education programs	_____ interpretive/education programs	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Develop _____ new interpretive/education programs	_____ interpretive/education programs	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
3	Hydrological preservation and restoration (Description):			
	Conduct or obtain a site assessment/study to identify potential hydrology restoration needs	Assessment conducted? Y _____ N _____	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____
	Restore natural hydrologic condition and functions to _____ acres on site	_____ acres for which hydrologic restoration is underway (planning, grant writing, earth moving, etc.)	Within 2 yrs ____ Within 10 yrs ____	Expense \$_____ Personnel \$_____

		_____ acres for which natural hydrologic conditions and function are restored	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
4	<u>Sustainable forest management (Description):</u>			
	Prepare& implement a silviculture management plan including reforestation, harvesting, prescribed burning, restoration, and timber stand improvement activities and goals.	Silviculture management plan complete? Y__N__ _____acres treated	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
	Develop and implement a process for conducting stand descriptions and forest inventory including a GIS database containing forest stands, roads & other attributes (including but not limited to: threatened & endangered species, archeological resources, exotic species locations, historical areas)	Complete GIS database and re-inventory all attributes every 3-5 years or as needed.	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
		_____ acres of forest inventoried annually	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
5	<u>Exotic and invasive species maintenance and control (Description):</u>			

	Annually treat _____ acres of EPPC Category I and Category II invasive exotic plant species.	_____ acres treated	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
	Implement control measures on exotic and nuisance animal species	_____ nuisance and exotic species for which control measures are implemented	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
6	<u>Capital facilities and infrastructure (Description:</u>			
	To maintain _____ facilities, _____ miles of roads, and _____ miles of trails existing on site (as applicable)	_____ facilities, _____ miles roads, _____ miles trails maintained	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
	To construct _____ facilities. _____ miles of roads, and _____ miles of trails (as applicable)	_____ facilities, _____ miles roads, _____ miles trails constructed	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
	To improve or repair _____ facilities. _____ miles of roads, and _____ miles of trails existing on site (as applicable)	_____ facilities, _____ miles roads, _____ miles trails improved or repaired	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
7	<u>Cultural and Historical resources (Description:</u>			
	Ensure all known sites are recorded in the FL Division of Historical Resources Master Site file	_____ of recorded sites	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____
	Monitor _____ recorded sites and send updates to DHR Master Site file as needed	_____ of sites monitored	Within 2 yrs ____ Within 10 yrs ____	Expense \$ _____ Personnel \$ _____

	Bring ____ of ____ recorded sites/cultural resources into good condition	____ of sites in good condition	Within 2 yrs ____ Within 10 yrs ____	Expense \$ ____ Personnel \$ ____
8	<u>Imperiled species habitat maintenance, enhancement, restoration, or population restoration</u> <u>(Description:</u>			
	Develop baseline imperiled species occurrence inventory list	Baseline imperiled species occurrence inventory list complete Y ____ N ____	Within 2 yrs ____ Within 10 yrs ____	Expense \$ ____ Personnel \$ ____
	Develop monitoring protocols for ____ selected imperiled species	____ imperiled species for which monitoring protocols are developed	Within 2 yrs ____ Within 10 yrs ____	Expense \$ ____ Personnel \$ ____
	Implement monitoring protocols for ____ imperiled species	____ species for which monitoring is ongoing	Within 2 yrs ____ Within 10 yrs ____	Expense \$ ____ Personnel \$ ____
	[If applicable, provide additional measurable objective(s) for new or ongoing species-specific management activities for each of the priority species such as population augmentation, translocations, nest box projects, etc.]	Examples: Project-specific quantity, ____ of nest boxes, # of individuals introduced or trans-located, etc.	Within 2 yrs ____ Within 10 yrs ____	Expense \$ ____ Personnel \$ ____

42. Costs

Activity	Yearly Estimated Cost		
	Priority Cost	Other Management Cost	Cost Effective Methods
<u>Resource Management</u>			
<u>Administration</u>			
<u>Support</u>			

<u>Capital Improvements</u>			
<u>Recreation Visitor Services</u>			
<u>Law Enforcement Activities</u>			

43. A finding regarding whether each planned use conforms to the appropriate policies and guidelines of the State Lands Management Plan is required. The Plan can be found at <https://floridadep.gov/lands/environmental-services/content/land-stewardship>, by writing to the State of Florida Department of Environmental Protection, Division of State Lands, Office of Environmental Services, 3900 Commonwealth Boulevard, Mail Station 140, Tallahassee, Florida 32399-3000, or by calling (850) 245-2784. Does this plan conform to the State Lands Management Plan?

YES _____ NO _____

44. Please provide the following contact information below:

Name:	
Managing Agency:	
Address:	
Phone:	
Email Address:	

Date Management Plan Prepared: _____

Please send this completed form
and attachments to:

james.parker@dep.state.fl.us, Or
to: Division of State Lands
D.E.P. M.S. 140
3900 Commonwealth Blvd.
Tallahassee Fl. 32399-3000
850-245-3045

Parkland Greenways Enhancement Project

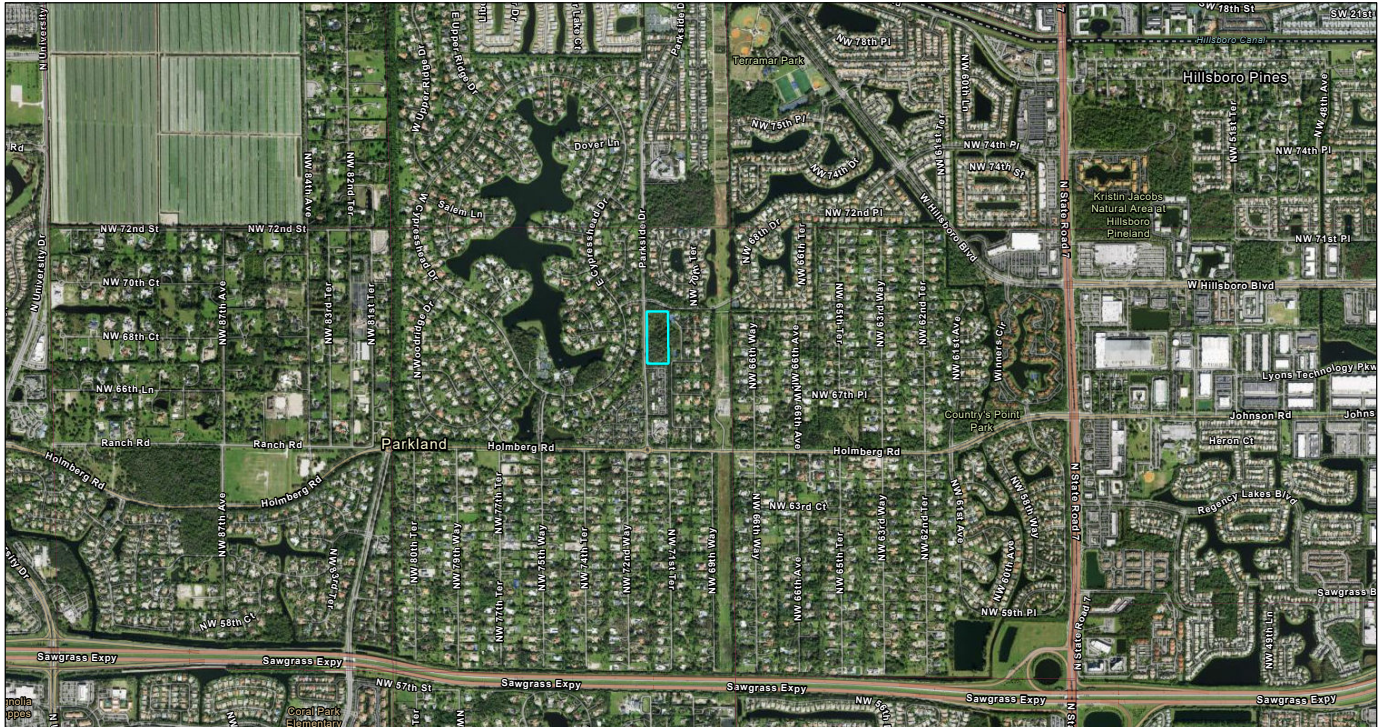
Brian D. Archer Wilderness Preserve

Management Plan

Appendix A

Location Map, Photos

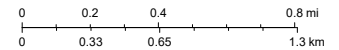
BTLDS Refresh



June 8, 2026

- State Land Records (BTLDSR)
- Public Land Survey System 2006

1:18,056



FDEP Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, State of Florida, Vantor



Parkland Greenways Enhancement Project

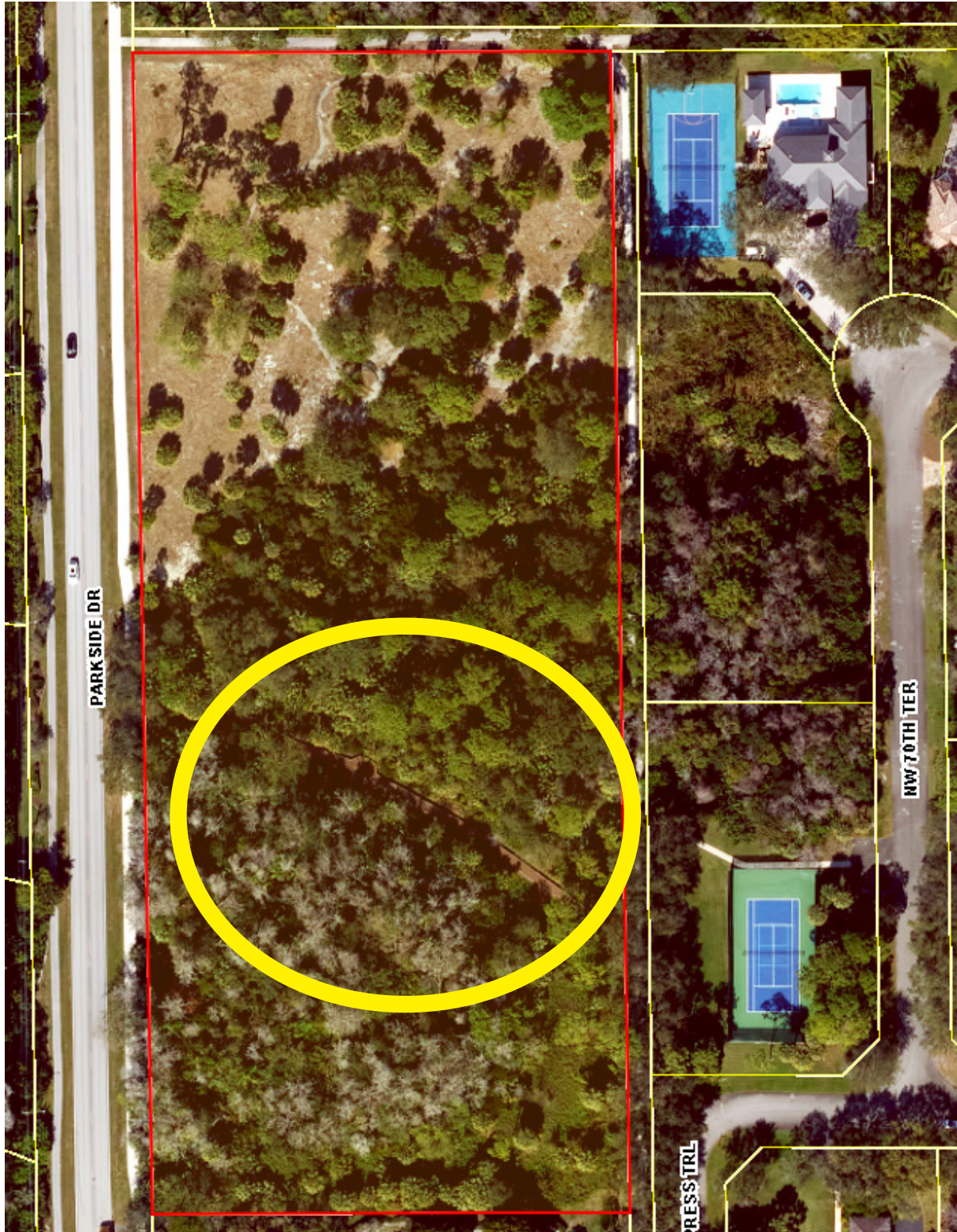
Brian D. Archer Wilderness Preserve

Management Plan

Appendix A

Improvements

The only structure or improvement on this property is a walkway. There are no proposed improvements.



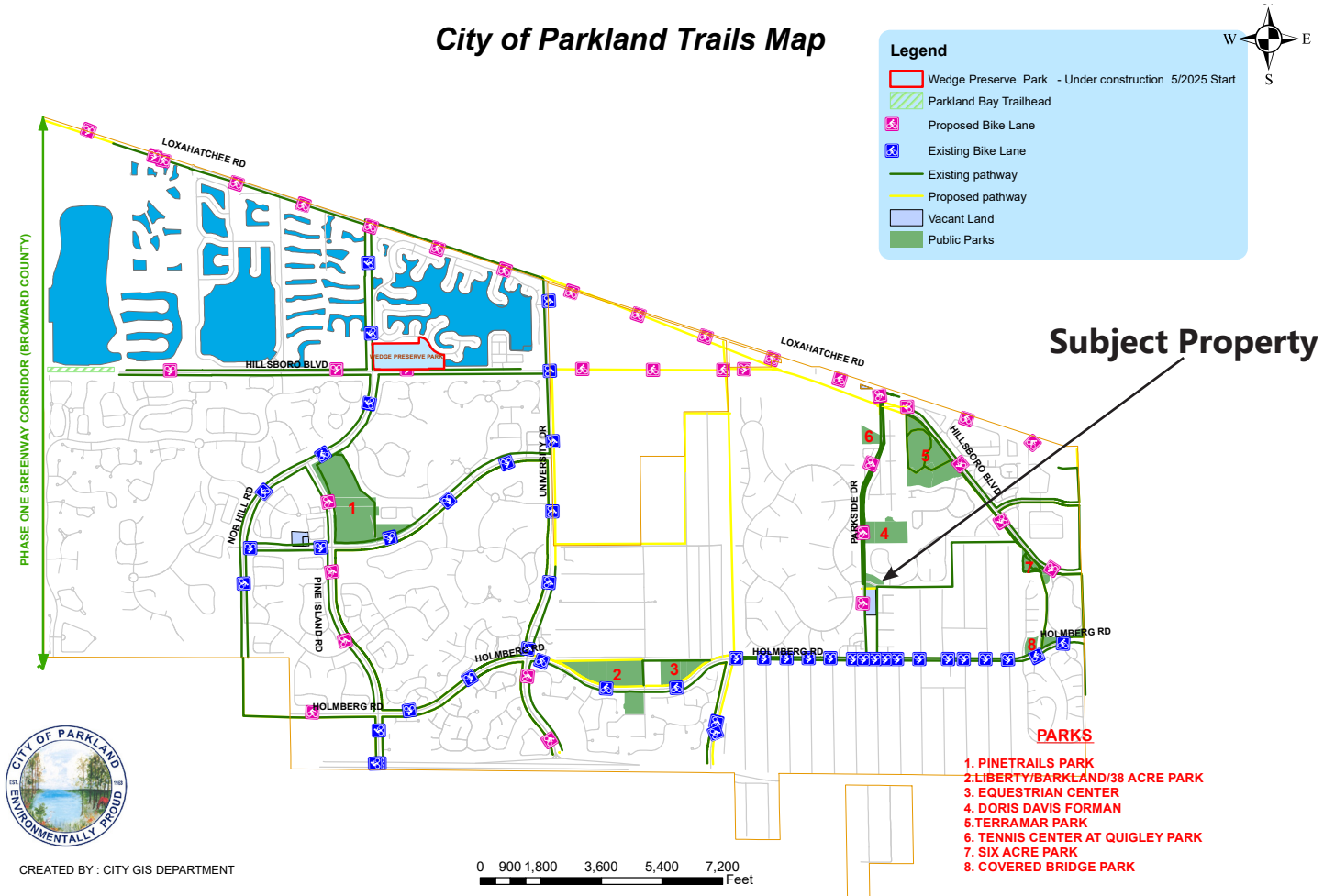
Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix B

Proximity to other conservation areas



Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix C

Legal Description

A PARCEL OF LAND, BEING A PORTION OF THE NORTHEAST ONE-QUARTER (N.E. ¼) OF SECTION 2, TOWNSHIP 48 SOUTH, RANGE 41 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF SAID SECTION 2; THENCE ALONG THE EAST LINE OF THE NORTHEAST ONE-QUARTER (N.E. ¼) OF SAID SECTION 2, SOUTH 00°55'04" EAST, 1320.00 FEET; THENCE ALONG A LINE PARALLEL WITH AND 1319.92 FEET SOUTH OF THE NORTH LINE OF THE NORTH EAST ONE-QUARTER (N.E. ¼) OF SAID SECTION 2, SOUTH 89°42'01" WEST, 989.55 FEET TO A POINT ON THE WEST LINE OF THE EAST ONE-HALF (E ½) OF THE WEST ONE-HALF (W ½) OF THE EAST ONE-HALF (E ½) OF THE NORTHEAST ONE-QUARTER (N.E. ¼) OF SAID SECTION 2 AND THE POINT OF BEGINNING; THENCE CONTINUE ALONG SAID PARALLEL LINE, SOUTH 89°42'01" WEST, 329.85 FEET TO A POINT ON THE EAST RIGHT-OF-WAY LINE OF PARKSIDE DRIVE, AS SHOWN ON PARKLAND LAKES P.U.D., ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 102, PAGE 44, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. THENCE ALONG SAID LINE, SOUTH 00°54'35" EAST, 803.12 FEET TO THE NORTHWEST CORNER OF TRACT T AS SHOWN ON SAID PLAT; THENCE ALONG THE NORTH LINE OF SAID TRACT T AND TRACT D AS SHOWN ON SAID PLAT, NORTH 89°41'35" EAST, 329.88 FEET TO THE NORTHEAST CORNER OF SAID TRACT D; THENCE ALONG THE AFOREMENTIONED WEST LINE OF THE EAST ONE-HALF (E ½) OF THE WEST ONE-HALF (W ½) OF THE EAST ONE-HALF (E ½) OF THE NORTHEAST ONE-QUARTER (NE ¼) OF SAID SECTION 2 (ALSO BEING THE NORTHERLY PROLONGATION OF THE EAST LINE OF SAID TRACT D), NORTH 00°54'42" WEST, 803.12 FEET TO THE POINT OF BEGINNING.

SAID LANDS LYING IN THE CITY OF PARKLAND, BROWARD COUNTY, FLORIDA.

Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix D

Soil Map



Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
12	Hallandale fine sand, 0 to 2 percent slopes	8.8	100.0%
27	Plantation, ponded-Matlacha-Urban land complex, 0 to 2 percent slopes	0.0	0.0%
Totals for Area of Interest		8.8	100.0%

Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix D

MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

 Soil Map Unit Polygons

 Soil Map Unit Lines

 Soil Map Unit Points

Special Point Features

 Blowout

 Borrow Pit

 Clay Spot

 Closed Depression

 Gravel Pit

 Gravelly Spot

 Landfill

 Lava Flow

 Marsh or swamp

 Mine or Quarry

 Miscellaneous Water

 Perennial Water

 Rock Outcrop

 Saline Spot

 Sandy Spot

 Severely Eroded Spot

 Sinkhole

 Slide or Slip

 Sodic Spot

 Spoil Area

 Stony Spot

 Very Stony Spot

 Wet Spot

 Other

 Special Line Features

Water Features

 Streams and Canals

Transportation

 Rails

 Interstate Highways

 US Routes

 Major Roads

 Local Roads

Background

 Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service

Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Broward County, Florida, East Part

Survey Area Data: Version 21, Aug 29, 2025

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Dec 10, 2022—May 1, 2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix D

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the

Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix D

Broward County, Florida, East Part

12—Hallandale fine sand, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2tzx4
Landscape: Coastal plains
Elevation: 0 to 70 feet
Mean annual precipitation: 60 to 70 inches
Mean annual air temperature: 72 to 79 degrees F
Frost-free period: 360 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Hallandale and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Hallandale

Setting

Landscape: Coastal plains
Landform: Flatwoods on marine terraces
Landform position (three-dimensional): Tread, talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Sandy marine deposits over limestone

Typical profile

A - 0 to 2 inches: fine sand
Eg - 2 to 7 inches: fine sand
Bw - 7 to 12 inches: fine sand
2R - 12 to 22 inches: bedrock

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: 2 to 20 inches to lithic bedrock
Drainage class: Poorly drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 5.95 in/hr)
Depth to water table: About 3 to 18 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Very low (about 0.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4w
Hydrologic Soil Group: B/D
Forage suitability group: Sandy soils on flats of mesic or hydric lowlands

Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix E

Invasives Maintenance



INVOICE

EDJ Tree Service LLC
 1700 SW 68th Avenue
 Plantation, FL 33317
 (954) 791-4167

KMS

Customer
City of Parkland Bruno Battel 6600 N University Dr Parkland FL 33067

Invoice Date	Invoice #
4/21/2026	261609
Customer #:	641870
Due:	4/21/2026
Terms:	0 Days
PO Number	0
Control #	

Work Site
6500 Parkside Dr Parkland FL 33067

Phone: 954-757-4149

Job:
 Parkland - Brian D. Archer - Location 9 - 2nd Q
Estimator
 Rick Blaha

Item	Service	Description	Completed	Qty	Price
Grass and Weeds	Scope of Services:	Spray Round up/ Diquat mixture in area cleared on a quarterly basis. Number of Services: 4 (Quarterly) Cost: \$1,875.00 per Service Total Yearly Cost: \$7,500.00	4/16/2026	0	\$0.00
	FDACS Licensed Environmental Scientist	FDACS Licensed Environmental Scientist 10 Hours x \$51.71 per hour	4/16/2026	0	\$517.10
	Field Technician	Field Technicians 2 Men x 10.0 Hours x \$39.26 per hour	4/16/2026	0	\$785.12
	Herbicides Application	Herbicide 14.71685508735868 Gallons x \$38.92 per gallon	4/16/2026	0	\$572.78

APB

OK TO PAY
 FOR
 Date: *4/23/26*
4963 line 1
3-11-26
[Signature]

Subtotal:	\$1,875.00
Tax:	\$0.00
Total:	\$1,875.00
Paid:	\$0.00
Invoice Balance:	\$1,875.00

Customer
City of Parkland Bruno Battel 6600 N University Dr Parkland FL 33067

Invoice Remit Payment	
Date	Invoice #
4/21/2026	261609
Invoice Balance:	\$1,875.00

Parkland Greenways Enhancement Project Brian D. Archer Wilderness Preserve Management Plan Appendix F

Public Hearing



PUBLIC MEETING NOTICE City of Parkland, Florida

DATE: Wednesday, August 5, 2026

TIME: 5:30 PM

LOCATION: Commission Chambers, Parkland City Hall
6600 University Drive, Parkland, FL 33067

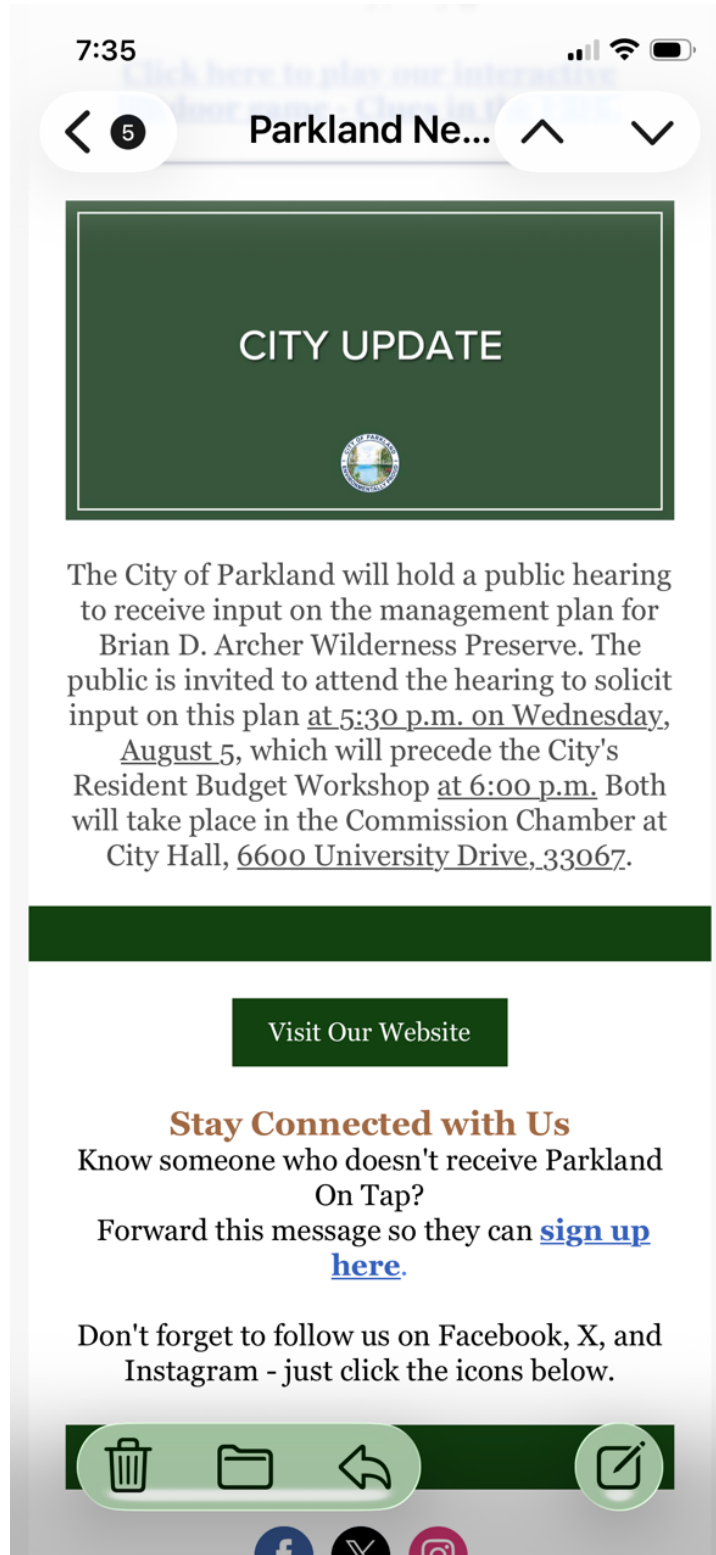
PURPOSE: To hold a public hearing on the land management plan
for the land leased by City of Parkland currently serving as
Brian D. Archer Wilderness Preserve

AGENDA

- Presentation of the Draft Management Plan for Greenways Lease
- Public Input

Parkland Greenways Enhancement Project Brian D. Archer Wilderness Preserve Management Plan Appendix F

Public Hearing: Social Media Release



Parkland Greenways Enhancement Project

Brian D. Archer Wilderness Preserve

Management Plan

Appendix F

Public Hearing: Meeting Sign-in, Minutes

Meeting Sign-In Sheet			
Project:	Management Plan for Greenways Lease	Meeting Date:	August 5, 2026
Facilitator:	Sherri Toops, Todd DeAngelis	Place/Room:	Commission Chambers, City Hall
Name	Address	Phone	E-Mail
No attendees. Meeting adjourned at 5:40 PM			