



Legislation Details

File #: 140618. **Version:** 3 **Name:**
Type: Ordinance **Status:** Passed
File created: 12/30/2014 **In control:** City Commission
On agenda: 4/2/2015 **Final action:** 4/16/2015
Title: VOLUNTARY ANNEXATION - CITY AND STATE-OWNED LAND THAT ENCOMPASSES THE PAYNES PRAIRIE SHEETFLOW RESTORATION PROJECT (B)

Ordinance No. 140618
 An ordinance of the City of Gainesville, Florida, annexing a certain portion of the City of Gainesville urban reserve area that includes city-owned Tax Parcel Nos. 15672-002-001 and 16246-001-001, state-owned Tax Parcel No. 15672-001-000, and a portion of state-owned Tax Parcel Nos. 16246-003-001, 16246-001-000, 16258-042-000 and 16257-000-000, which are generally located south of Southeast Williston Road, west of the Gainesville-Hawthorne State Trail, north of Tax Parcel Nos. 16287-000-000 and 16286-000-000, and east of the intersection of South Main Street and Southwest Williston Road, as more specifically described in this ordinance, as petitioned for by the property owners pursuant to Chapter 90-496, as amended, Special Act, Laws of Florida, known as the Alachua County Boundary Adjustment Act; making certain findings; providing for inclusion of the area in Appendix I of the City Charter; providing for land use plan, zoning, and subdivision regulations, and enforcement of same; providing for persons engaged in any occupation, business, trade, or profession; providing directions to the Clerk of the Commission; providing a severability clause; providing a repealing clause; and providing an immediate effective date.

Sponsors:

Indexes:

Code sections:

Attachments: 1. 140618A_draft ordinance_20150305.pdf, 2. 140618_agendamodrequest_20150305.pdf, 3. 140618_Ordinance_20150416.pdf

Date	Ver.	Action By	Action	Result
4/16/2015	3	City Commission	Approved as Recommended and Adopted (Ordinance) on Second Reading, as amended	Pass
4/2/2015	3	City Commission	Approved and Adopted on First Reading (Ordinance)	Pass
3/5/2015	2	City Commission	Continued (1st Reading)	Pass