Barnes Minor Subdivision

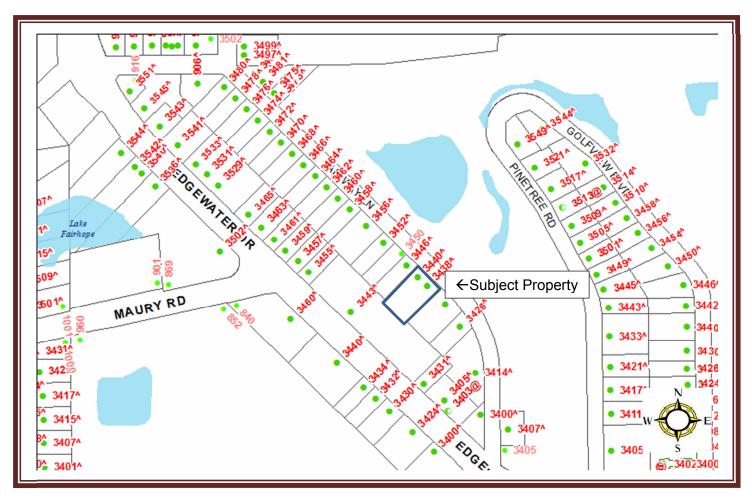
Project Overview (updated 5/22/2017)

NOTE: The information presented in this project overview is based on staff's preliminary review of the submitted application and is subject to change. Contact the Project Planner for the latest project information.

Case Number(s): SUB2017-00013 (Minor Plat)

Project Location & Property Size: 3438 Fairway Ln. (west side of Fairway Ln., north of Maury Rd., and east of Edgewater Dr.), 0.37 acres, District 3.

Project Description: The applicant is requesting minor subdivision approval to split the 100 ft. (wide) x 160 ft. (deep) lots into two 50 ft. x 160 ft. parcels to developed two new single family residences.



Existing Zoning District and Future Land Use Classifications

Future Land Use Classification – RES LOW (Residential Low Intensity) Zoning District – R-2A/W (One-Family Residential, Wekiva Overlay)

Application Documents

Scroll down for plans submitted by the applicant for this project.

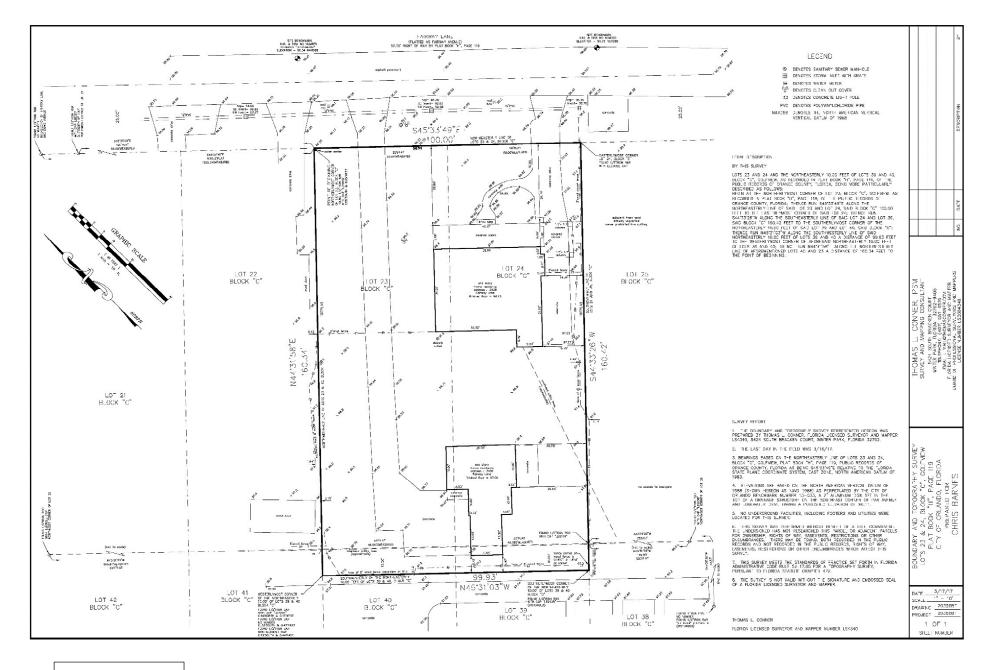
If you wish to review the file, please submit a Public Records Request at: http://www.cityoforlando.net/cityclerk/city-records-and-archive-management-services/

Contact Information:

Applicant	Staff - Project Planner		
Name: Chris Barnes	Name: TeNeika Neasman, Planner II		
Company: N/A	John Groenendaal, Plat Coordinator		
Address: 42 E Yale St., Orlando, FL 32804	Email: teneika.neasman@cityoforlando.net		
Phone: 407-756-9400	john.groenendaal@cityoforlando.net		
Email: chrisbarnes13@gmail.com	Phone: 407-246-3437 (John G.)		
	407-246-4257 (TeNeika N.)		

Project Status and Next Steps

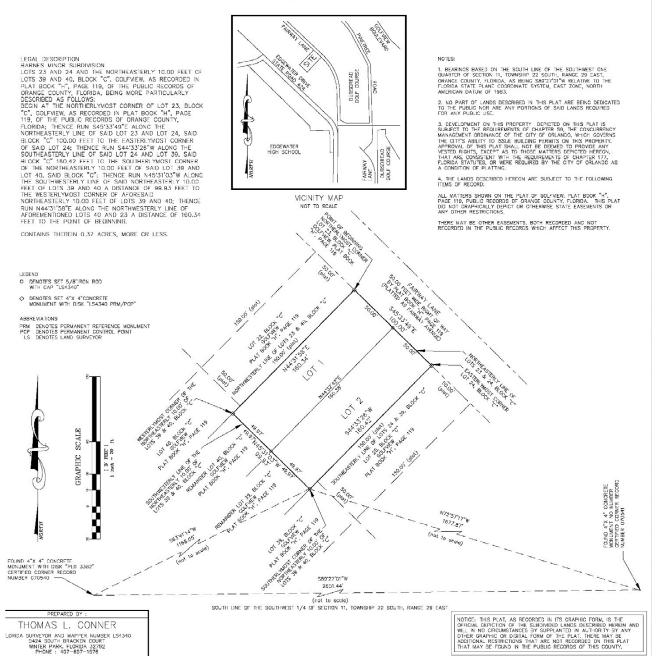
March 20, 2017	Application received by City Planning Division
May 2, 2017	Item goes to Technical Review Committee



BARNES MINOR SUBDIVISION

BEING A REPLAT OF ALL OF LOTS 23 AND 24 AND A PORTION OF LOTS 39 AND 40, BLOCK "C", COLFVIEW, AS RECORDED IN PLAT BOOK "H", PAGE 119, PUBLIC RECORDS OF ORANGE COUNTY, FLORIDA

LOCATED IN SECTION 11, TOWNSHIP 22 SOUTH, RANGE 29 EAST CITY OF ORLANDO, ORANGE COUNTY, FLORIDA



Proposed Lot Plan