

ORDINANCE NO. 8963-16

AN ORDINANCE OF THE CITY OF CLEARWATER, FLORIDA, AMENDING THE FUTURE LAND USE ELEMENT OF THE COMPREHENSIVE PLAN OF THE CITY, TO DESIGNATE THE LAND USE FOR CERTAIN REAL PROPERTY LOCATED ON THE SOUTH SIDE OF LEMON STREET APPROXIMATELY 1,150 FEET WEST OF HIGHLAND AVENUE, WHOSE POST OFFICE ADDRESS IS 1411 LEMON STREET, CLEARWATER, FLORIDA 33756, UPON ANNEXATION INTO THE CITY OF CLEARWATER, AS RESIDENTIAL LOW (RL); PROVIDING AN EFFECTIVE DATE.

WHEREAS, the amendment to the Future Land Use Element of the Comprehensive Plan of the City as set forth in this ordinance is found to be reasonable, proper and appropriate, and is consistent with the City's Comprehensive Plan; now, therefore,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CLEARWATER, FLORIDA:

Section 1. The Future Land Use Element of the Comprehensive Plan of the City of Clearwater is amended by designating the land use category for the hereinafter described property, upon annexation into the City of Clearwater, as follows:

<u>Property</u>	<u>Land Use Category</u>
Lot 17, Block B, SUNNY PARK GROVES, according to the map or plat thereof as recorded in Plat Book 36, Page(s) 2, Public Records of Pinellas County, Florida;	Residential Low (RL)

(ANX2016-09030)

The map attached as Exhibit A is hereby incorporated by reference.

Section 2. The City Council does hereby certify that this ordinance is consistent with the City's Comprehensive Plan.

Section 3. This ordinance shall take effect immediately upon adoption, contingent upon and subject to the adoption of Ordinance No. 8962-16.

PASSED ON FIRST READING

PASSED ON SECOND AND FINAL
READING AND ADOPTED

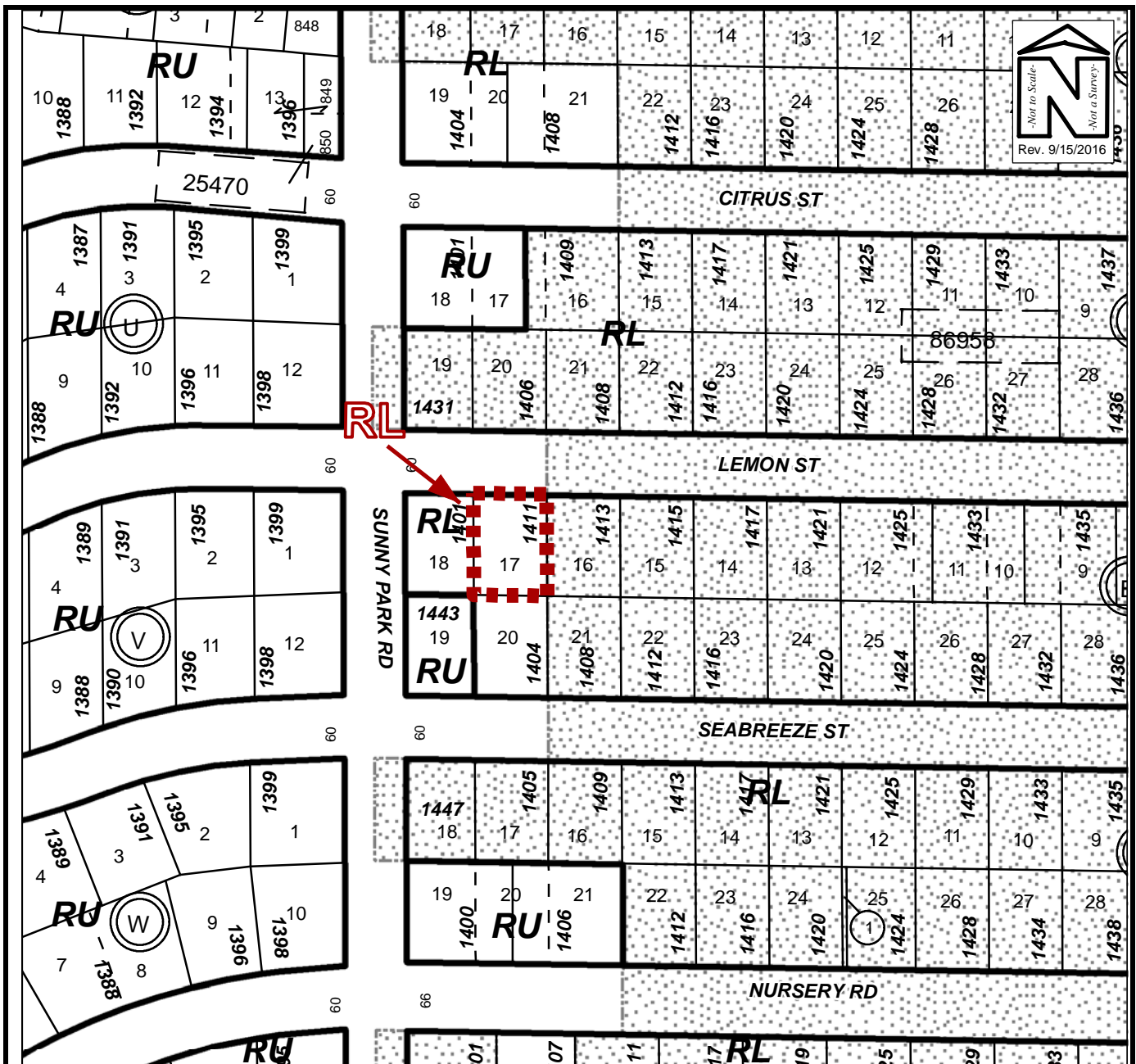
George N. Cretekos
Mayor

Approved as to form:

Attest:

Camilo A. Soto
Assistant City Attorney

Rosemarie Call
City Clerk



FUTURE LAND USE MAP

Owner(s): David & Karlas Deas		Case:	ANX2016-09030
Site: 1411 Lemon Street		Property Size(Acres): ROW (Acres):	0.156
Land Use		PIN:	23-29-15-86958-002-0170
Zoning			
From :	RL	Atlas Page:	315A
To:	RL		
	R-3		
	LMDR		