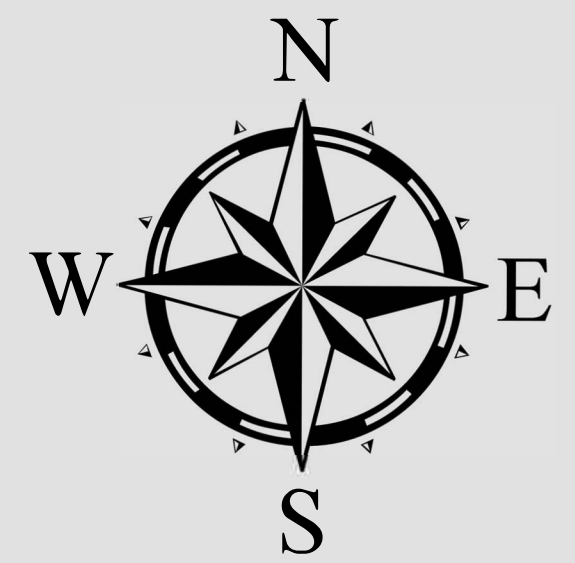




POLLING PLACE

NEW COVENANT BAPTIST CHURCH OF ORLANDO

2210 S RIO GRANDE AVE



Prepared by: Orange County Supervisor of Elections Mapping Department

CREATED ON: 1/31/2024

602

601

501

301

627

629

630

302

909

628

914

328

327

LAKE BUCHANAN

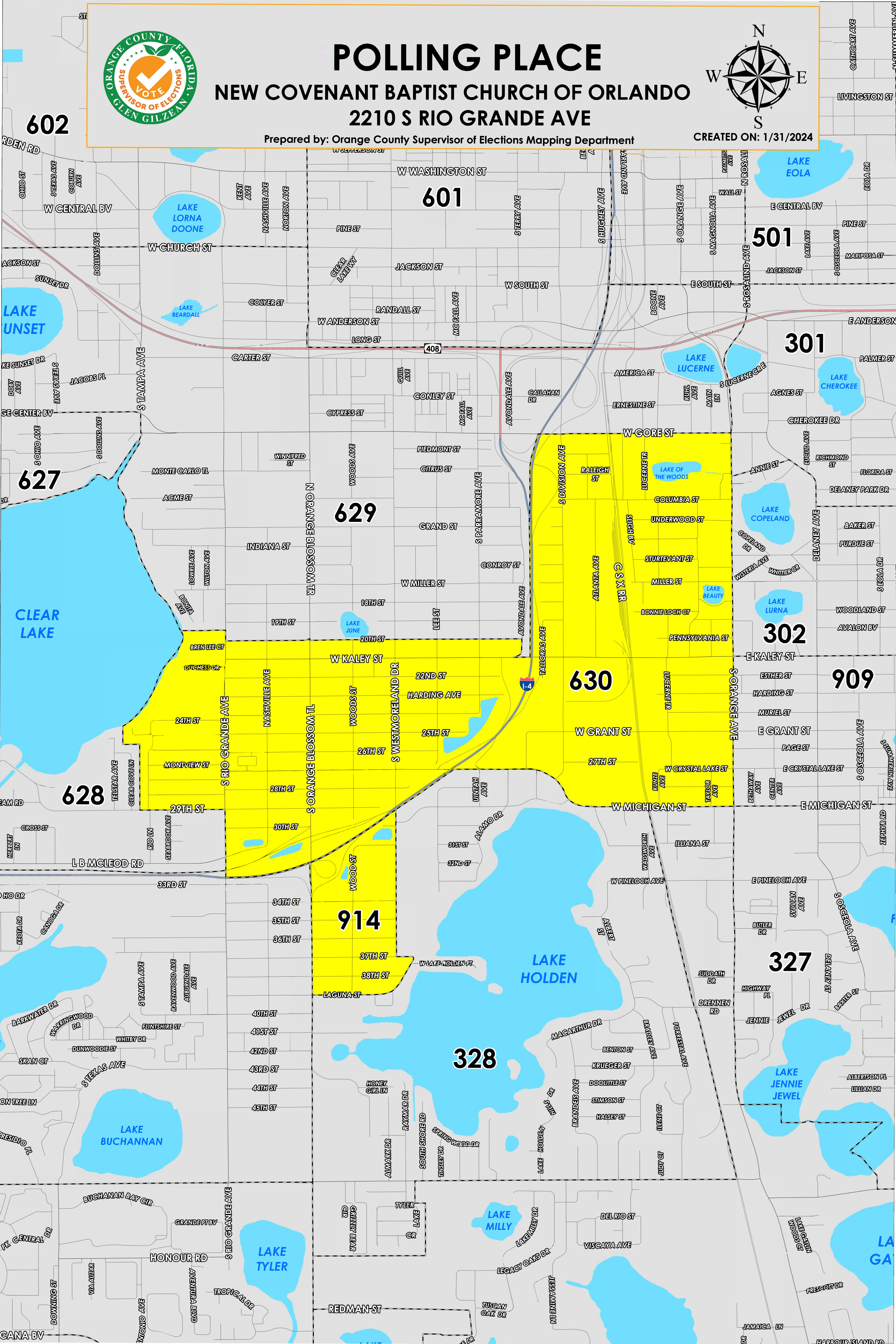
LAKE HOLDEN

LAKE JENNIE JEWEL

LAKE TYLER

LAKE MILLY

LA GA



The Polling Place for Precincts 630 and 914 is New Covenant Baptist Church of Orlando at 2210 S Rio Grande Ave, Orlando.

Precinct 630 (2024) northern boundary follows a combination of West Gore Street, West Kaley Street, 20th Street and Clear Lake Avenue. The western boundary follows a combination along Interstate 4, along the eastern shore of Clear Lake, Clear Cove Lane, and Rio Grande Avenue. The southern boundary follows a combination of 29th Street, Interstate 4, and West Michigan Street. The eastern boundary follows South Orange Avenue.

Precinct 914 (2024) northern boundary follows Interstate 4. The western boundary follows South Orange Blossom Trail. The southern boundary follows 39th Street. The eastern boundary follows Laguna Street and extends to South Westmoreland Drive.

Precinct 630 contains a sub precinct of:

630A is with district assignments of U.S. Congress 10, State Senate 15, State House 41, County Commission 6, and School Board 5.

630B is with district assignments of U.S. Congress 10, State Senate 15, State House 42, County Commission 6, and School Board 5.

630C is with district assignments of U.S. Congress 10, State Senate 17, State House 42, County Commission 6, and School Board 5.

Precinct 914S is with district assignments of U.S. Congress 9, State Senate 15, State House 42, County Commission 6, and School Board 5.

For more detailed views of other county and municipal precincts, [visit the District and Precinct Maps page](#). For more information about precinct boundaries, contact the [Orange County Supervisor of Elections office](#)

This map was produced by the Orange County Supervisor of Elections Mapping Department. Additional voter information can be found [on our website](#).