PARK PLACE AT HEATHROW



International Pkwy. & CR-46A at I-4, Lake Mary, FL



PARK PLACE AT HEATHROW



SIZE: 35 acre mixed-use development, comprised of 70,000± SF of retail/bank/restaurant space; 100,000± SF of office space; the Marriott Hotel & Conference Center (307 rooms); and Residence Inn by Marriott (119 suites)

POPULATION: 1 Mile: 9,021 3 Mile: 57,483 5 Mile: 118,882

AVERAGE HOUSEHOLD INCOME: 1 Mile: \$142,909 3 Mile: \$159,379 5 Mile: \$148,496

TRAFFIC COUNT:

H.E. Thomas, Jr. Parkway (CR 46A): 14,500± ADT International Parkway: 16,100± ADT I-4: 170,500± ADT

- JOIN: Marriott • Residence Inn
- Terra Mia Italian Restaurant
 FishBones
- Friendly Confines Sports Restaurant
- F&D Prime Modern Steakhouse

- The UPS Store
- Zacapa Mexican Restaurant
- Hili Fitness

PROPERTY HIGHLIGHTS:

- Heathrow is an affluent trade area, located on the I-4 corridor in a northern suburban community in the Greater Orlando marketplace. Just off I-4, Park Place has excellent access to and visibility from I-4.
- Park Place is centrally located, at the intersection of H.E. Thomas, Jr. Parkway (CR 46A) and International Parkway. This prime location provides frontage, as well ingress/egress on both roads.
- This development is surrounded by major businesses and other generators which include: AAA campus, Seminole State College, upscale shopping centers, hotels and over 1 million SF of office space.



FOR LEASING INFORMATION

INVESTMENT MANAGEMENT ASSOCIATES 2151 S. Le Jeune Road, Suite 202 Coral Gables, FL 33134



T: 305.661.0110 | www.ima-re.com

Any information herewith is obtained from sources we consider reliable. However, we are not responsible for misstatement of facts, errors, omissions, prior sale, withdrawal from market, modification of mortgage commitment, terms and conditions or change in price without notice. The information supplied herein is for informational purposes only and shall not constitute a warranty of assurance that said information is correct. Any person intending to rely upon the information supplied herein should verify said information independently.