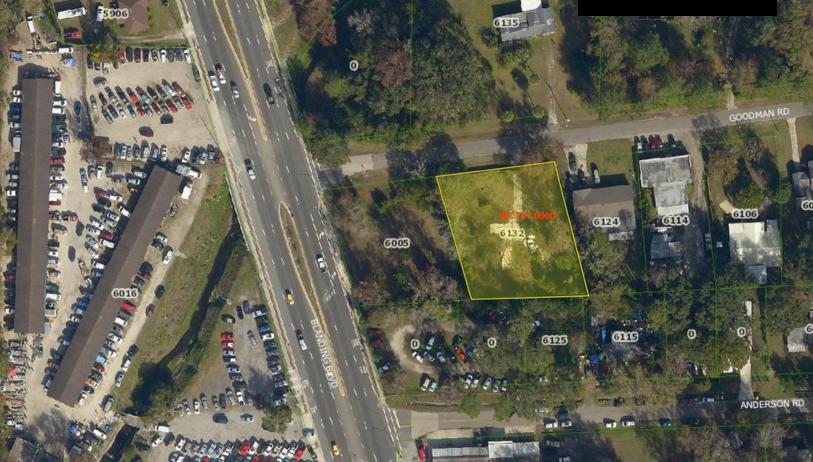
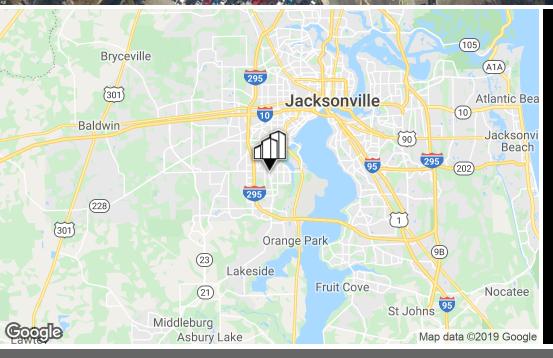
LAND FOR SALE 6132 GOODMAN RD

JACKSONVILLE, FL 32244







For More Information:

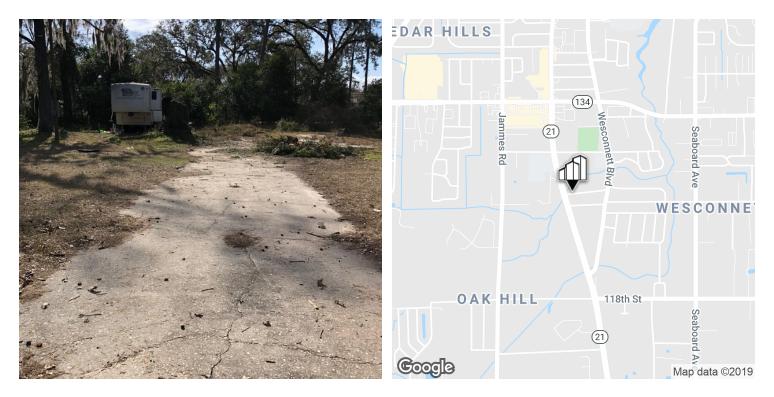
Karen Hong, CCIM Vice President 904.930.4015 khong@primerealtyinc.com

4237 Salisbury Road North, Building 2, Suite 212 | Jacksonville, FL 32216 | 904.352.1400 Office | Industrial | Retail | Multi-Family | StudentHousing | Hotels

Information gathered from sources deem to be reliable. Buyer shall not rely solely on this information and should check and verify.



Jacksonville, FL 32244



OFFERING SUMMARYISale Price:\$81,000Lot Size:0.5 AcresZoning:CCG-2Market:JacksonvilleSub-market:Riverside

PROPERTY OVERVIEW

Presenting .50 acre of cleared land for sale in the riverside sub-market of Jacksonville, FL. Located across the street from the riverside flea market near Blanding Blvd. The CCG-2 zoning allows for a variety of uses.

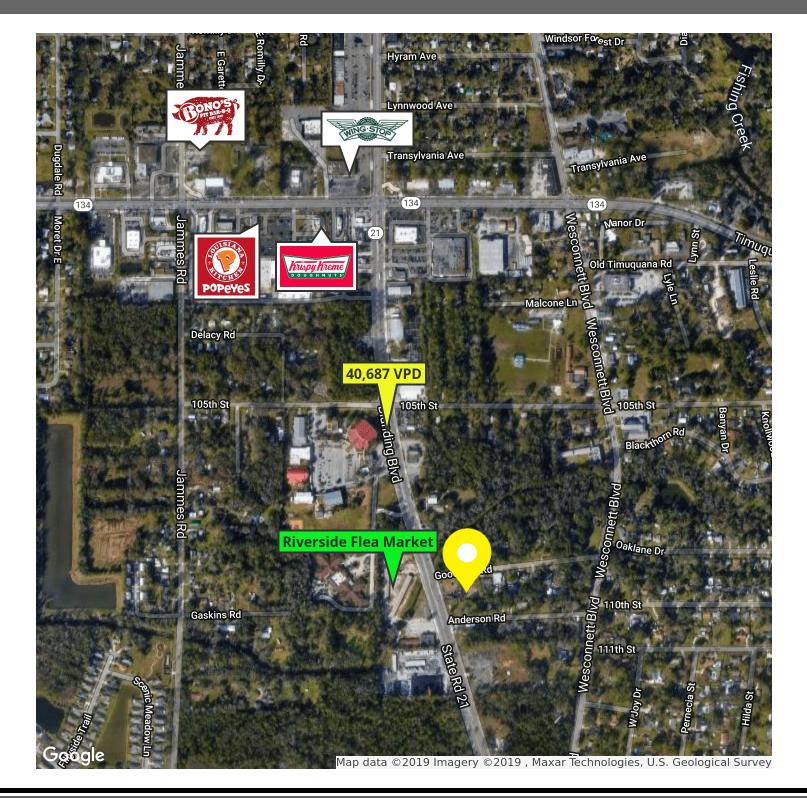
Karen Hong, CCIM Vice President 904.930.4015 khong@primerealtyinc.com

4237 Salisbury Road North, Building 2, Suite 212 | Jacksonville, FL 32216 | 904.352.1400 Office | Industrial | Retail | Multi-Family | StudentHousing | Hotels

Land For Sale 6132 Goodman Rd



Retail Map



Karen Hong, CCIM Vice President 904.930.4015 khong@primerealtyinc.com

4237 Salisbury Road North, Building 2, Suite 212 | Jacksonville, FL 32216 | 904.352.1400 Office | Industrial | Retail | Multi-Family | StudentHousing | Hotels

Land For Sale 6132 Goodman Rd



Demographics



POPULATION	1 MILE	3 MILES	5 MILES
Total population	8,676	73,976	169,214
Median age	32.4	34.1	35.1
Median age (Male)	31.7	33.4	33.9
Median age (Female)	33.5	34.5	35.9
HOUSEHOLDS & INCOME	1 MILE	3 MILES	5 MILES
Total households	3,456	28,501	65,364
# of persons per HH	2.5	2.6	2.6
Average HH income	\$47,762	\$52,951	\$58,316
Average house value	\$123,147	\$163,240	\$206,275

Karen Hong, CCIM Vice President 904.930.4015 khong@primerealtyinc.com

4237 Salisbury Road North, Building 2, Suite 212 | Jacksonville, FL 32216 | 904.352.1400 Office | Industrial | Retail | Multi-Family | StudentHousing | Hotels