

Land For Sale

Buildable Commercial Lot

5112 N 22nd St, Parcel B, Tampa, FL 33610

For More Information:

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Executive Summary



OFFERING SUMMARY

Sale Price: N/A

Lot Size: 14,339 SF

Zoning: CI - Commercial Intensive

PROPERTY OVERVIEW

This 14,339 SF commercial lot is zoned CI - Commercial Intensive and has direct exposure to N. 22nd Street, as well as access on E. Shadowlawn Avenue. The lot measures 199 x 72 and has a future land use (FLU) of CC-35 (Community Commercial-35) which has an FAR (Floor to Area Ratio) of 2.0, which allows for a maximum mixed use development of up to 11 units and up to a 28,676 SF building. The seller has just obtained preliminary approval to split this site (Parcel B) from a larger parcel for independent sale and development. Many national retailers are within a few blocks of this site such as; Walmart SuperCenter, Popeyes, Ross, Walgreens, Wendy's, McDonalds, Amscot and many more along busy Hillsborough Avenue.

**All totals are maximum estimated based upon land use and subject to site plan approval

LOCATION OVERVIEW

Located just three blocks south of Hillsborough Avenue and north of the I-275 / I-4 junction, offering easy access to all surrounding areas of Tampa, including downtown.





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Additional Photos















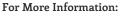


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Additional Photos









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Future Land Use - Community Commercial 35 - (2.0 FAR)

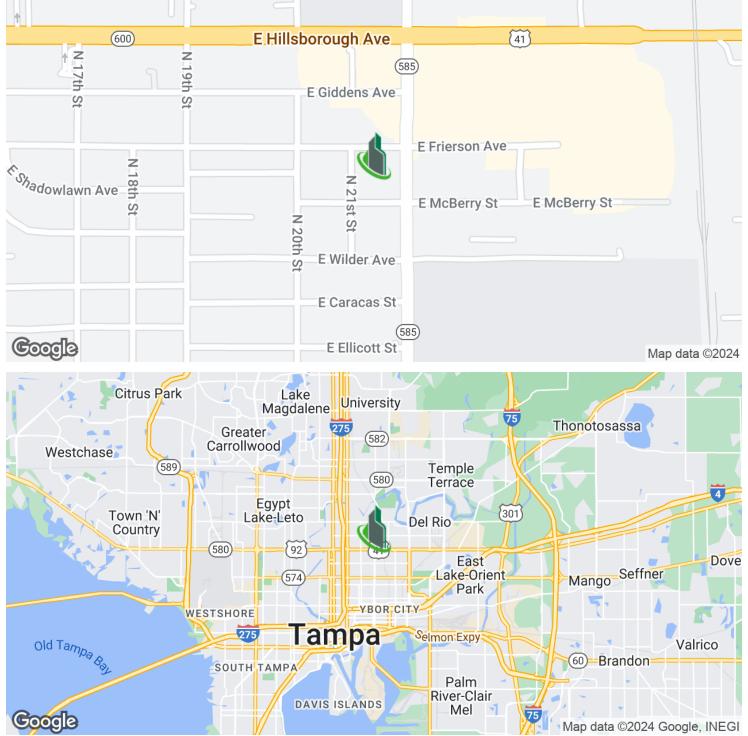
Map Color	Category	FAR	Dwelling units/net acre	Other Considerations	Key Characteristics
CMU-35	Community Commercial-35: Medium intensity/density horizontal and vertical mixed-use and single-use commercial and residential Intensive and general commercial, service, office, and residential uses Community Mixed Use-35: Medium intensity/density horizontal and vertical mixed-use and single-use commercial and residential Retail, general commercial, service, office, and residential uses	Standard Development: Up to 1.0 > 1.0 up to 2.0 with performance provisions met Up to 2.0 in Ybor City Local Historic District Only Vertical Mixed-Use Up to 1.5* > 1.5 up to 2.0 with performance provisions met	Up to 30 du/acre Up to 35.0 du/acre with bonus provisions met	Gathering places such as a plaza, courtyard, or park. Compatible public, quasi-public, and special uses. Development should include a mix of non-residential and residential uses with more intense development near major intersections. Projects may be determined either by density or floor area ratio (FAR), whichever calculation is more beneficial to the development. If FAR is applied to a residential project to attain maximum density potential, development shall be consistent in character and scale with the surrounding residential built environment.	A development pattern with moderate lot coverage, limited side yard setbacks, and buildings sited up to the corridor to create a consistent street wall; More intense mixed-use development at intersections with stepped down residential uses in between; Building heights that are typically up to 5 stories (number of stories varies by location, special district, or overlay district); Building heights that are highest at major intersections and lower when adjacent to neighborhoods unless near a major intersection; Building facades and entrances that directly address the street; Buildings with pedestrian-oriented uses such as outdoor cafes located at the street level; Integrated (vertical and horizontal) residential and non-residential uses along the corridors; Parking that is located to the side or behind buildings, or in parking structures; Limited number of curb cuts along arterial streets, with shared and/or rear alley access to parking and service functions; Attractive streetscage with sidewalks designed to accommodate pedestrian traffic that includes appropriate landscaping, lighting, and pedestrian amenities/facilities; Public and semi-public outdoor spaces such as plazase, courtyards, and sidewalk cafes; and "Any proposed development, city-wide, may develop up to 1.5 FAR, if all of the following are met: Subject site is greater than 0.35 acres; Subject site maintains frontage on an arterial roadway (length of frontage must meet minimum lot width standard in City Code); and Structure must have vertically integrated mix of at least 2 uses from 2 separate general use categories as outlined in City Code.
SMU-	Suburban Mixed Use-6: Medium to low intensity/density uses > Single family detached and multi-family uses for areas north of Fletcher Avenue	Up to 0.5	Up to 6 du/acre	Accessory second units considered. Limited neighborhood commercial, residential office uses and general commercial uses. Limited townhomes considered in SMU-6. Compatible public, quasi-public, and special uses allowed. Projects may be determined either by density or floor area ratio (FAR), whichever calculation is more beneficial	 A compact development pattern with buildings sited near adjacent streets to add character and spatial definition to the public realm; Centrally-located gathering places that may include a small park or greenspace, outdoor restaurant/cafe seating or other publicly accessible area that supports surrounding uses; Building facades and entrances with a high degree of transparency and on street and internal street fronting facades; Building heights that are typically up to 2 stories (number of stories varies by location, special district, or overlay district); Integrated (vertical and horizontal) residential and office uses; Separated parking such as between buildings, pedestrian paths, and landscaping;
SMU- 3	Suburban Mixed Use-3: Low intensity/density uses Single family detached and multi-family uses	Up to 0.25	Up to 3 du/acre	whichever calculation is more beneficial to the development. If FAR is applied to a residential project to attain maximum density potential, development shall be consistent in character and scale with the surrounding residential built environment.	 Attractive pedestrian streetscapes both internally and externally with broad sidewalks appoir with appropriate landscaping, lighting, and pedestrian amenities/facilities; Convenient and attractive pedestrian connections from adjoining neighborhoods and transit; Streets designed to integrate and balance safe pedestrian, bicycle, and transit use with efficiency exhicular traffic flow; Attractive landscaping of public right-of-way with street trees and other plantings to enhanc character and identity; and For areas south of Fletcher, SMU-6 is recommended solely for low intensity office infill.

BayStre

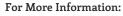


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Location Maps





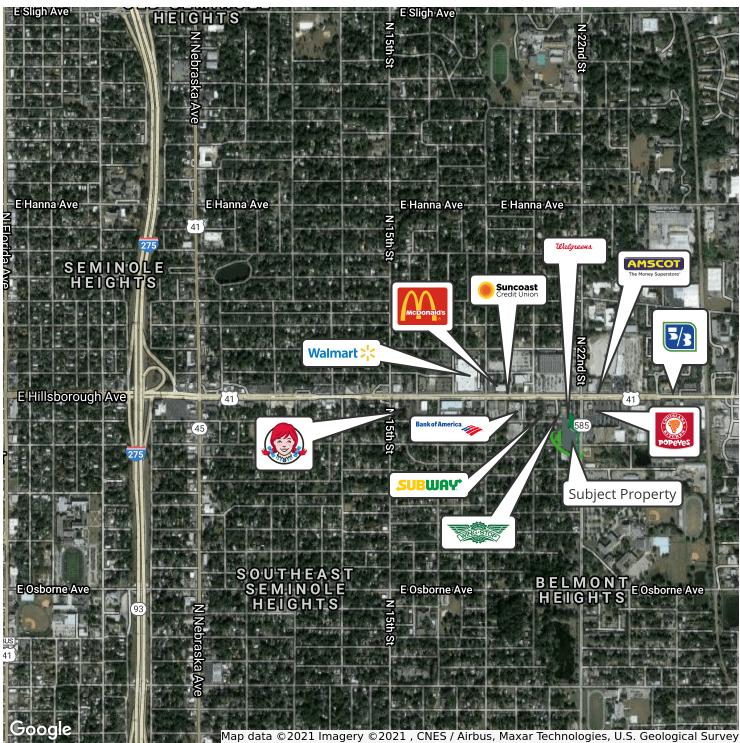






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Retailer Map





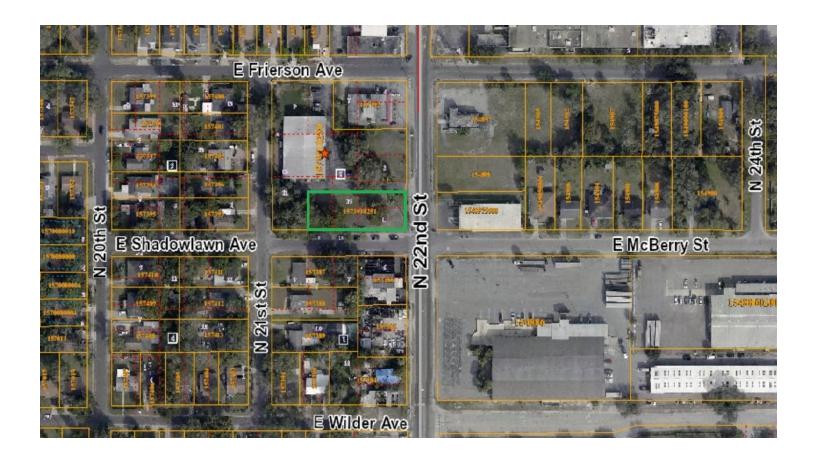






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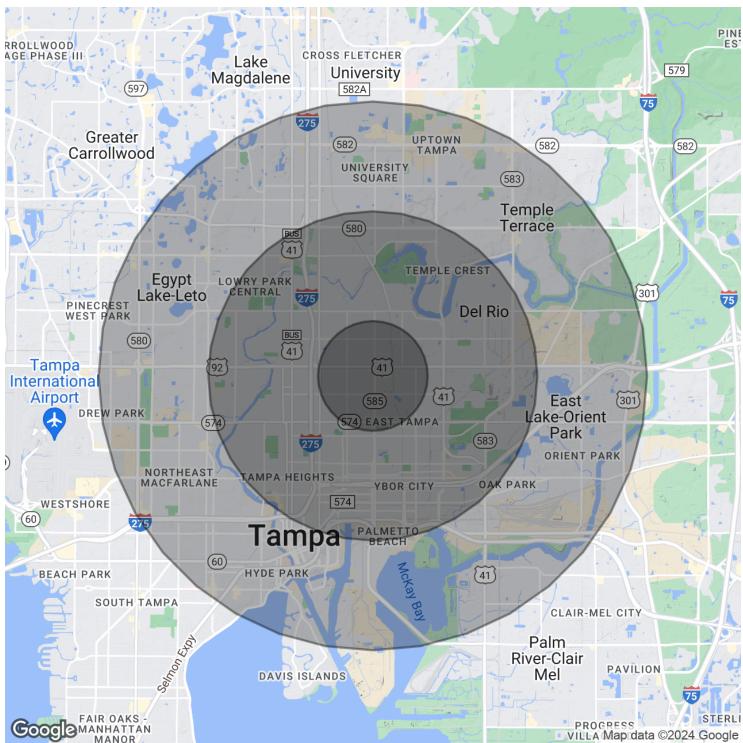
Aerial Map





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Demographics Map & Report











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Demographics Map & Report

POPULATION	1 MILE	3 MILES	5 MILES
Total Population	13,814	114,343	282,707
Median age	35.5	34.1	34.0
Median age (Male)	31.7	32.4	32.5
Median age (Female)	37-3	35.1	35.5
HOUSEHOLDS & INCOME	1 MILE	3 MILES	5 MILES
Total households	4,891	43,619	109,609
# of persons per HH	2.8	2.6	2.6
Average HH income	\$39,039	\$41,498	\$47,563
Average house value	\$164,214	\$181,689	\$219,853
ETHNICITY (%)	1 MILE	3 MILES	5 MILES
Hispanic	17.8%	22.5%	29.0%
RACE	1 MILE	3 MILES	5 MILES
Total Population - White	4,414	50,245	160,724
% White	32.0%	43.9%	56.9%
Total Population - Black	8,530	56,961	99,586
% Black	61.7%	49.8%	35.2%
Total Population - Asian	98	796	4,941
% Asian	0.7%	0.7%	1.7%
Total Population - Hawaiian	0	27	121
% Hawaiian	0.0%	0.0%	0.0%
Total Population - American Indian	31	850	2,753
% American Indian	0.2%	0.7%	1.0%
Total Population - Other	482	3,045	8,775
% Other	3.5%	2.7%	3.1%

TRAFFIC COUNTS

22nd Street & HIllsborough Avenue 11,000/day







^{*} Demographic data derived from 2020 ACS - US Census