NOVA'S CORNER

1318 PECAN AVENUE | CHARLOTTE, NC 28205



CONTACT FOR DETAILS JOHN HADLEY (704) 373-9797 JHadley@TheNicholsCompany.com

etail / Office For Leas 04.749.585

NOVA'S

CORNER

1,103 - 2,268 SF AVAILABLE

Plaza Midwood Retail for lease

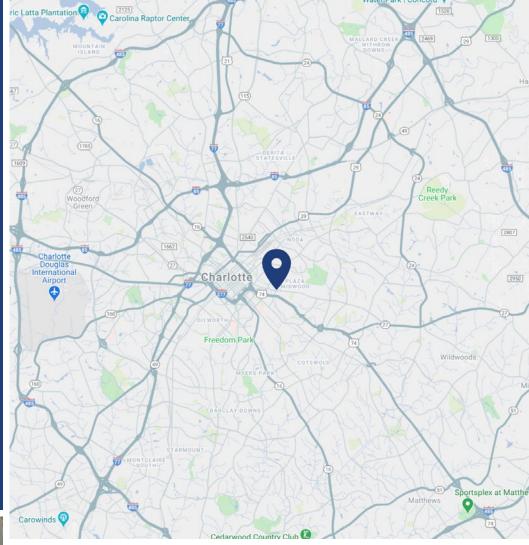
NOVA'S CORNER

+/- 10,428 SF two level retail building in the heart of Plaza Midwood. Nova's Corner includes two floors with spaces ideal for retail or office use. The site is within walking distance to numerous restaurants and retail shops and is a quick drive to Uptown, Midtown and the Interstates.

PROPERTY DETAILS

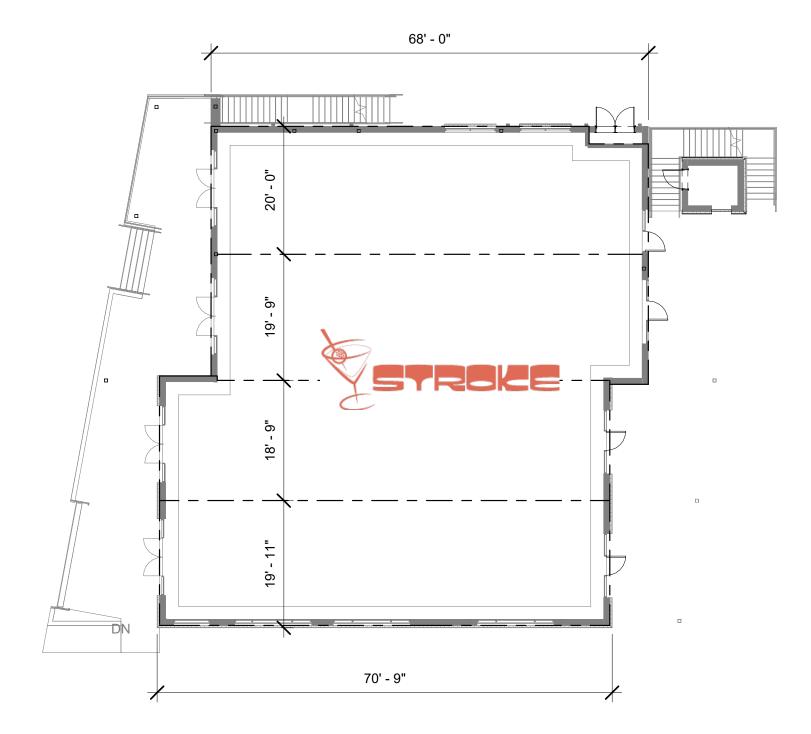
Address	1318 Pecan Avenue Charlotte, NC 28205		
Square Footage	1,103 - 2,268 SF Available 2nd Floor		
Building Size	10,428 SF		
Parking	Abundant parking		
Traffic Counts	Central Avenue 25,500 VPD		
Lease Rate	Call for Leasing Details		
Additional Notes	Elevator and stairs to Upstairs Bays		

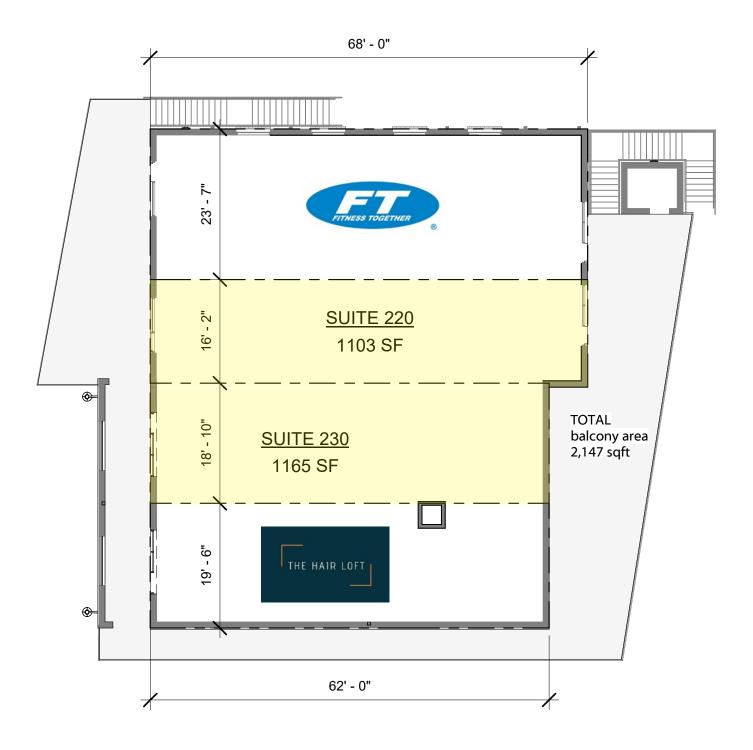




DEMOGRAPHICS

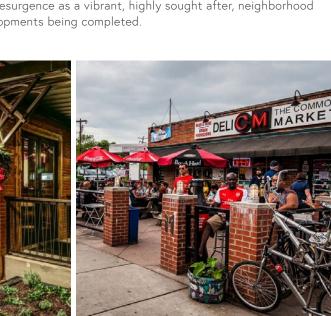
RADIUS	1 MILE	3 MILE	5 MILE
2020 Population	17,921	127,168	285,436
Avg. Household Income	\$97,402	\$108,535	\$91,247
Median Household Income	\$63,392	\$66,059	\$53,176
Households	7,809	59,278	122,132
Daytime Employees	27,111	146,300	231,343



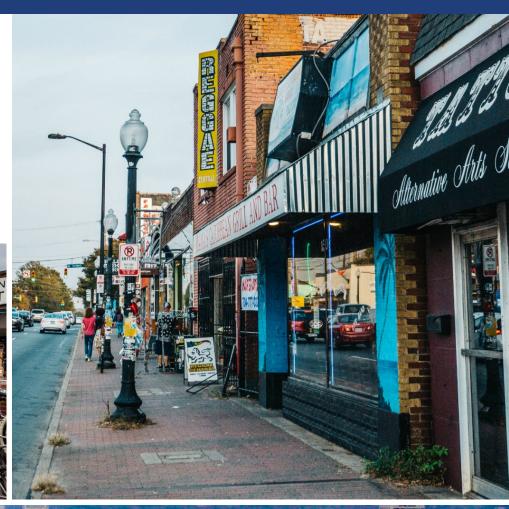


PLAZA MIDWOOD CHARLOTTE, NC

Plaza Midwood is located approximately one mile east of Uptown Charlotte. Known for its eclectic vibe, it boasts a mixture of art galleries, locally owned shops and unique restaurants. Recent years have witnessed its resurgence as a vibrant, highly sought after, neighborhood with numerous multi-family developments being completed.













EXTERIOR PHOTOS





CONTACT FOR DETAILS

JOHN HADLEY (704) 373-9797 JHadley@TheNicholsCompany.com



THE NICHOLS COMPANY

Website www.TheNicholsCompany.com

Phone

Office (704) 373-9797 Fax (704) 373-9798

Address

1204 Central Avenue, Suite 201 Charlotte, NC 28204

This information has been obtained from sources believed to be reliable. While we do not doubt its accuracy, we have not verified it and make no guarantee, warranty or representation to independently confirm its accuracy and completeness.