

# 1910 Dale Earnhardt Blvd Available for Sale

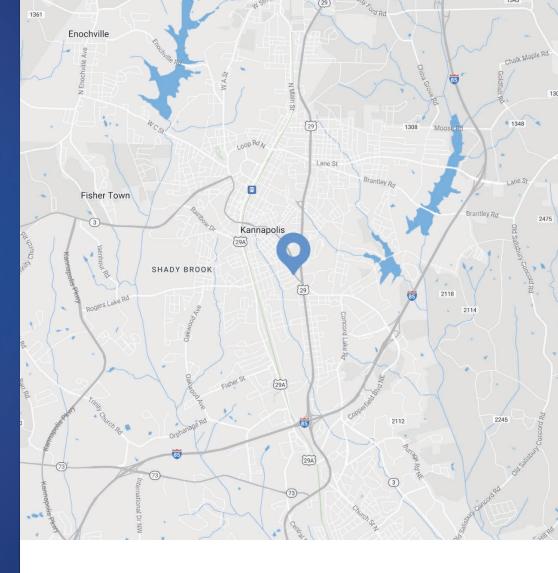
Located at 1910 Dale Earnhardt Blvd in Kannapolis, North Carolina, this 3,186 SF office building offers an ideal space for various professional services, including accountants, lawyers, architects, and engineers.

Situated less than a 5-minute drive from downtown Kannapolis, the city has undergone a remarkable revitalization, boasting a newly transformed downtown area that is vibrant, walkable, and perfect for gatherings.

#### Property Details

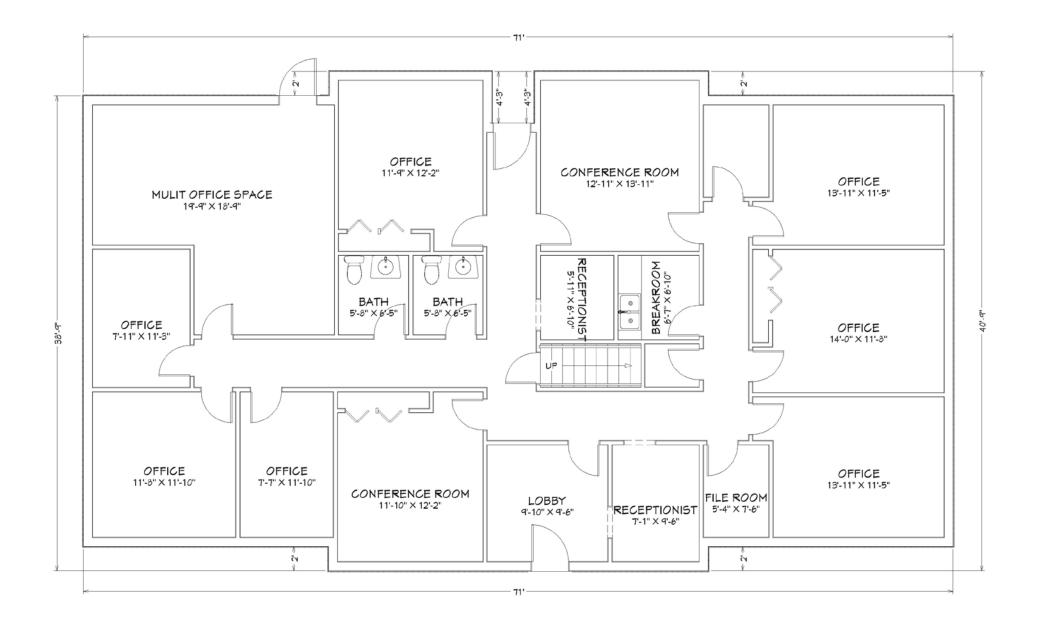
1910 Dale Earnhardt Blvd	H   Kannapolis, NC, 2808	3
+/- 3,186 SF Office Build	ing Available for Sale	
+/- 0.63 AC		
Office		
56139265580000		
0-1		
Dale Earnhardt Blvd   16	5,000 VPD	
\$850,000		
	+/- 3,186 SF Office Build +/- 0.63 AC Office 56139265580000 O-1 Dale Earnhardt Blvd   18	Office  56139265580000  0-1  Dale Earnhardt Blvd   16,000 VPD





### Demographics

RADIUS	1 MILE	3 MILE	5 MILE
2023 Population	7,809	52,589	91,106
Avg. Household Income	\$66,649	\$78,297	\$81,857
Median Household Income	\$50,239	\$56,695	\$59,334
Households	3,133	20,706	36,015
Daytime Employees	3,235	22,574	37,078



### Interior Photos



















# **Kannapolis**North Carolina

Anchored by the Atrium Health Ballpark and the recently renovated Gem Theatre, downtown Kannapolis offers a delightful blend of attractions, including restaurants with wide pedestrian areas, fountains, and sculptures. Whether you're a baseball fan, a NASCAR enthusiast, a history buff, a music lover, or simply someone who loves to explore, Kannapolis has something for everyone to enjoy.





















#### Contact for Details

## Frank Jernigan (704) 749-5742

frank@thenicholscompany.com



#### 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