CLICK OR SCAN TO VIEW THE DRONE PREVIEW

N Sullivan Group

Office Building For Sale

3,951 SF on 0.31 Acres

Sales Price: \$525,000



2912 Lakeside Drive

Oklahoma City, Oklahoma 73120

PROPERTY HIGHLIGHTS

- Great Opportunity to Buy Income Producing Building
- Long Standing Tenants with No Concern to Move After Sale
- Investors have Modernized Building with New HVAC & Roof in 2018
- Newest Lease 5 Years Signed 2018
- Over 20,000 Vehicles Per Day Pass By Property



www.naisullivangroup.com

NO WARRANTY OR REPRESENTATION, EXPRESS OR IMPLIED, IS MADE AS TO THE ACCURACY OF THE INFORMATION CONTAINED HEREIN, AND THE SAME IS SUBMITTED SUBJECT TO ERRORS, OMISSIONS, CHANGE OF PRICE, RENTAL OR OTHER CONDITIONS, PRIOR SALE, LEASE OR FINANCING, OR WITHDRAWAL WITHOUT NOTICE, AND OF ANY SPECIAL LISTING CONDITIONS IMPOSED BY OUR PRINCIPALS NO WARRANTIES OR REPRESENTATIONS ARE MADE AS TO THE CONDITION OF THE PROPERTY OR ANY HAZARDS CONTAINED THEREIN ARE ANY TO BE IMPLIED.





TOTAL SF	3,951 SF MOL	
ZONING	C-2 (Village)	
LAND IN ACRES	0.3129 Acres MOL	
GENERAL USE	Office	
BUILT	1970	

Adrian Lillard

Adrian's Cell: 1 405 227 8511 adrian@naisullivangroup.com

4045 N.W. 64th Street, Suite 340 Oklahoma City, Oklahoma 73116 Office: 1 405 840 0600 Fax: 1 405 840 0610



LOCATION HIGHLIGHTS

- Building is in the Village Zoning
- Close to the Corner of Lakeside Drive & May Avenue
- Growth in the Area for Small Businesses
- Surrounded by New Construction
- Dimensions: 24' x 58' x 36' x 49' x 6'
- Frontage: 78' on Lakeside Drive

DEMOGRAPHICS

Population		
1 Mile: 9,769	3 Mile: 72,113	5 Mile: 197,638
Average Household Income		
1 Mile: \$58,707	3 Mile: \$50,799	5 Mile: \$54,218
Total Households		
1 Mile: 4,751	3 Mile: 34,053	5 Mile: 88,778

Adrian Lillard

Adrian's Cell: 1 405 227 8511 adrian@naisullivangroup.com

4045 N.W. 64th Street, Suite 340 Oklahoma City, Oklahoma 73116 Office: 1 405 840 0600 Fax: 1 405 840 0610





www.naisullivangroup.com



Get the latest updates about OKC Commercial Real Estate www.facebook.com/OKCCRE/