Uncle George's Restaurant & Pizza					
SALES PRICE	Five Hundred Seventy-Five Thousand Dollars (\$575,000)				
LOCATION	5100 Fayetteville Road Lumberton, North Carolina 28360				
	I-95 SOUTH BOUND at EXIT 22 in Lumberton, NC				
LAND AREA	0.537 Acre subject to a Permanent Drainage Easement of 0.022 Acre, Slope Easement of 0.013 Acre & Temporary Construction Easement of 0.027 Acre				
RESTAURANT	Heated Area	2,878 SF			
BUILDING	Year Built	1985			
	Updated	2010			
	Seating	95			
PARKING LOT	Acribalt Davarant (Needs Danaire)				
FARRING LOI	Asphalt Pavement (Needs Repairs)				
ROAD FRONTAGE	104.22 Feet				
ENTRANCE	Right turn from Fayetteville Road & Right turn out onto Fayetteville Road				
FLOOD ZONE	Zone X; this property is not located in a Flood Zone				
UTILITIES					
WATER	City of Lumberton				
ELECTRICAL	City of Lumberton; Lumbee Electric is available on				
	site				
SEWER	City of Lumberton				
NATURAL GAS	Piedmont Natural Gas				

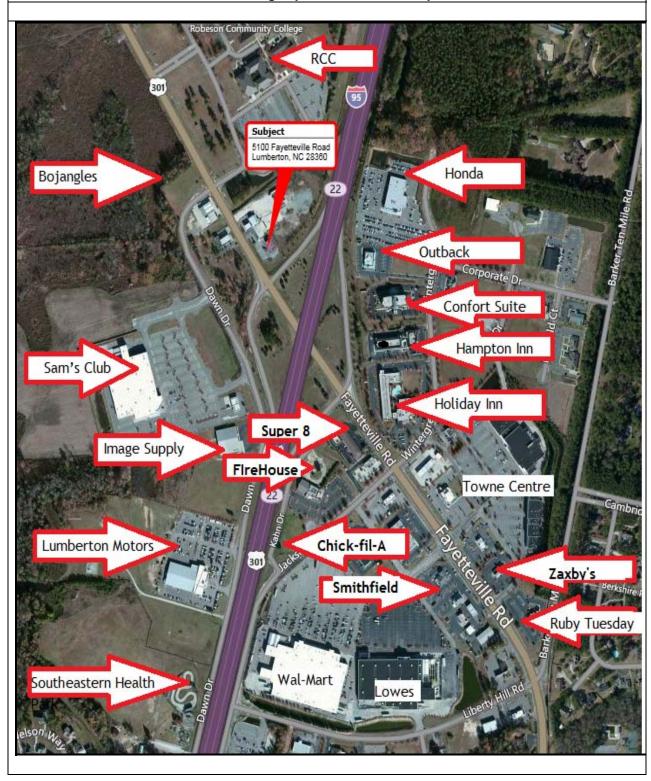
IDENTIFICATION OF THE PROPERTY

Uncle George's Restaurant & Pizza is located at the northern intersection of Fayetteville Road (US Hwy 301 Bus.) and I-95. The physical address of this property is 5100 Fayetteville Road, Lumberton, NC 28360.

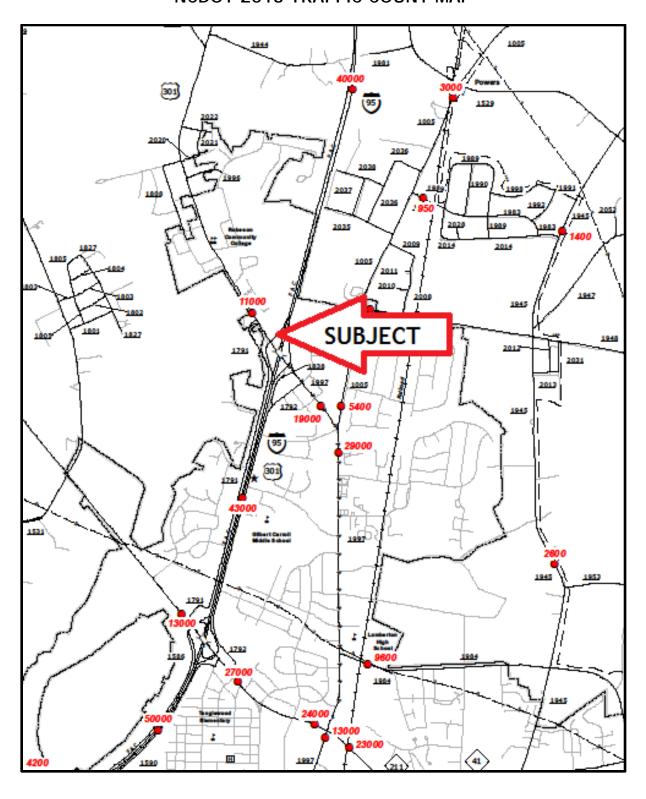
This site is found in the following political jurisdiction, City of Lumberton; Lumberton Township; County of Robeson and State of North Carolina. The Robeson County Tax Department identifies this property as Tax Parcel 10030102401. A copy of the Tax Map is located below with the subject parcel outlined in blue.



Photograph Location Map



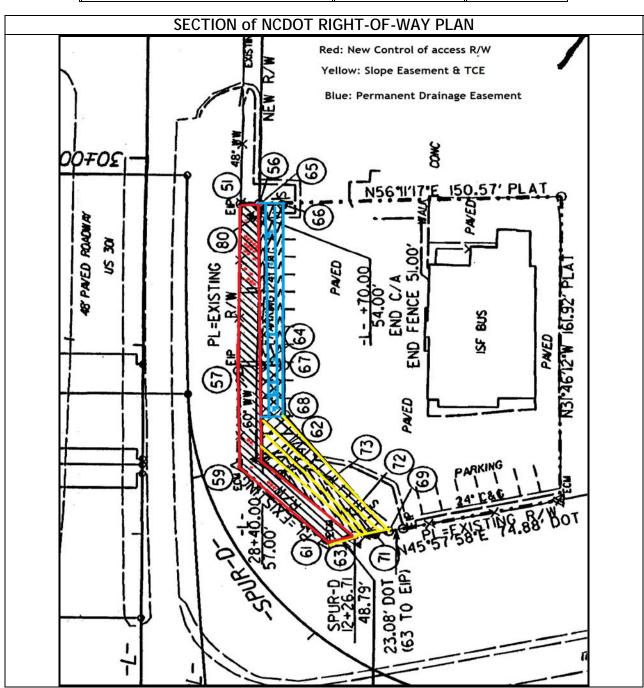
NCDOT 2013 TRAFFIC COUNT MAP



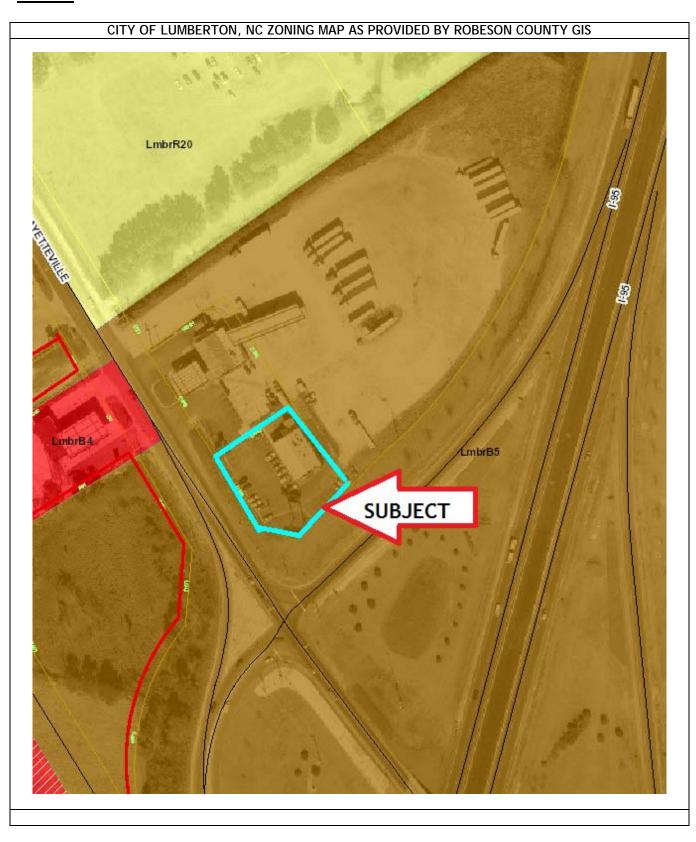


REMAINING LAND AREA

	Area in Acres	Map Color
Total Land Area:	0.537	
Permanent Drainage Easement:	0.022	Blue
Slope Easement:	0.013	Yellow
Temporary Construction	0.027	Yellow
Easement (TCE)		



ZONING



The subject site is located in an area currently zoned B-5 (highway service), as set forth in a zoning ordinance of the City of Lumberton, North Carolina, Land Use Ordinance.

The B-5 (highway service) is designed to accommodate commercial activities that draw business primarily from and provide services primarily to I-95 traffic.

THE FOLLOWING ARE GENERAL SETBACK REQUIREMENTS:				
ITEM	MEASUREMENTS IN FEET			
Minimum Lot Width	100 Feet			
Minimum Distance From Street Right-of-Way Line	60 Feet			
Minimum Distance From Street Right-of-Way Line For	30 Feet			
Freestanding Sign				
Side Yard Set Back	10 Feet			
Rear Yard Setback	10 Feet			
Minimum Lot Size	No minimum			
Height Limitations	60 Feet			

Existing improvements conform to current zoning requirements.

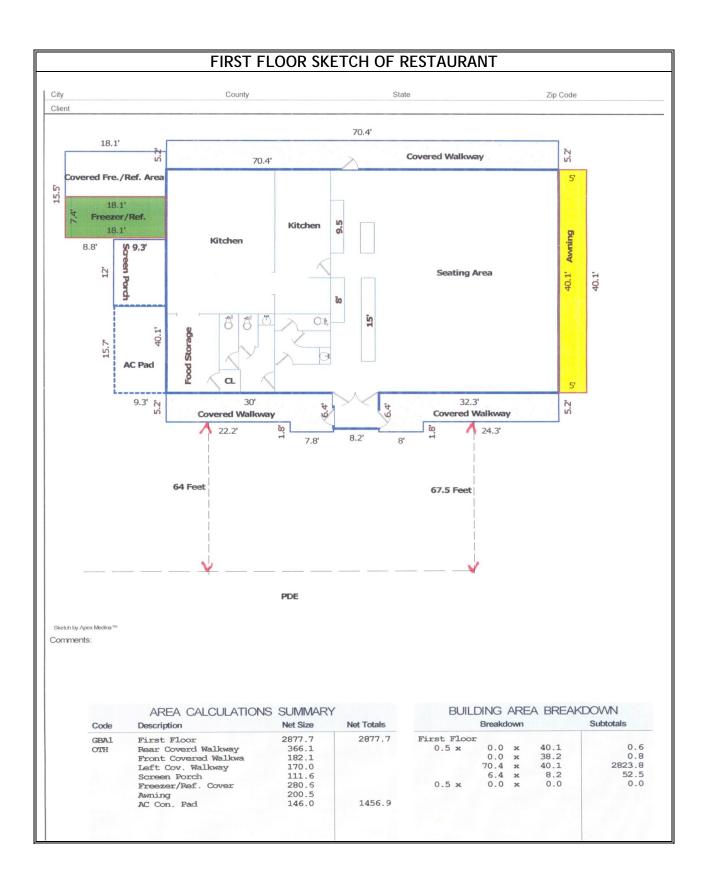
PUBLIC AND PRIVATE RESTRICTIONS

There are no public or private restrictions, which adversely affect the subject property.

DESCRIPTION OF THE IMPROVEMENTS

The interior layout of Uncle George's Restaurant & Pizza consists of entrance foyer consisting of fixed glass panels opening into a large open dining area to the right. The dining area has a seating capacity of ninety-five (95). Seating options consist of both booths and tables that can be combined to accommodate larger parties. To the left of the entrance foyer you will find the restroom facilities. The restroom facilities consist of both a men's room and ladies room with each having two water closets and one lavatory each with a title floor and tile wainscot.

Located to the left and rear you will find the kitchen area divided into two (2) kitchens with three (3) stainless steel exhaust fan/fire extinguisher systems. Also located adjacent to the kitchen area are a storage area and two (2) built-in freezer/refrigerator systems.



THE FOLLOWING IS A BRIEF DESCRIPTION OF VARIOUS CONSTRUCTION COMPONENTS ASSOCIATED WITH THE BUILDING. A SKETCH OF THE PROPERTY HAS BEEN INCLUDED ON PREVIOUS PAGE.

Type of Duil		Doctourent					CONDITION
Type of Buil		Restaurant					CONDITION
Heated Area		2,878 SF			J 2010		
Year Built		1985 update ar	ia re	emodele	d 2010		A
Foundation		Concrete Slab					Average
Floor Finish		Tile & vinyl tile				- 2	Average
Roof		Pre-Engineered	IVVC	oa irus	ses 24" U	C	
		Metal roofing					Average
Doof Draing	70	Plywood Deckir		9 Down	Chauta		Average
Roof Draina Exterior Wal		Aluminum Gutters & Down Spouts				Average	
	15	Masonite siding)		1		Average
Doors		Front Foyer Anodized Aluminum					
					frames with fixed glass		
		panels			_		
		Rear Emergenc	yυ	וטטר		ed Aluminum	
					frames with fixed glass panels		
		Northwest Side	Do	or	Metal		_
		Interior Doors	יטט	UI .	Wooder	<u> </u>	_
Windows			inur	n framo		ed glass panels	Average
Ceiling		Cel-o-tax pane				eu giass parieis	Average
Interior Wal	le					ww.	Average
Lighting	13	Wood frame 2" X 4" 16" OC with Drywall Recessed Fluorescent			Average		
Insulation Walls						Average	
		Ceiling	, 5			Average	
Heating & C	ooling	Type			103, 1411	ig anknown	Average
Heating & Cooling		Package Heat	e Heat 1) 1- Though to wall heat pump				Good
		Pump	(Installed in 2011)			0000	
			2) 2- Heat Pumps			Average	
Plumbing		To Code			Average		
Restrooms		Fixtures		Wall Finish Flooring Finish		Average	
	Men's	Water Closets	2	Tile wa		Title	Average
		Sink	1	& dryw	/all		
	Ladies'	Water Closets	2	Tile wa		Title	Average
		Sink	1	& dryw	<i>ı</i> all		Ŭ
Electrical Se	rvice	To Code					Average
Sprinkler System None				N/A			
Fire Alarm Central				Average			
Cooler/Freezer 279 square feet (Brown)					Average		
Stainless steel exhaust 1- Hood 18 feet in length					Good		
fan/fire extinguisher		1- Hood 16 feet in length					
systems	<u> </u>	1- Hood 6 feet in length					



Front view of restaurant

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Southeast side view.



Southeast side view and rear view.

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Northwest side view and rear view.



Northwest side view.

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Northwest side view and front view.



View of metal roofing.

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Heat Pump Units
Photograph Taken By: KAR Photograph Taken: 1/12/2012



Through the wall HVAC unit

Photograph Taken By: KAR Photograph Taken: 1/12/2012



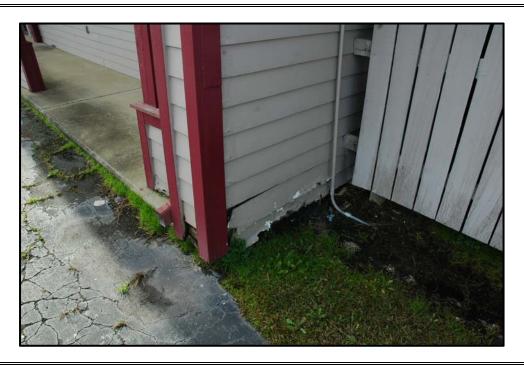
Electrical transformer owned by the City of Lumberton.

2/2012 Photograph Taken By: KAR Photograph Taken: 1/12/2012



Damaged vertical trim boards

Photograph Taken By: KAR Photograph Taken: 1/12/2012



Damaged siding at northeast corner.

Photograph Taken By: KAR Photograph Taken: 1/12/2012



Screen porch area.

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



View of dining room as viewed looking toward entrance door.



Cel-o-tex ceiling tiles with recessed fluorescent lights

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



View of dining area toward rear door.



View of front counter and front door.

Photograph Taken By: KAR Photograph Taken: 1/12/2012



View front entrance door to rear emergency door.



49. Typical view of title Floor in bathrooms

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Typical view of ladies' restroom.



Front kitchen area with view of exhaust system (Stainless Steel Hood).

Photograph Taken: 1/12/2012 Photograph Taken By: KAR



Rear kitchen area with view of exhaust system (Stainless Steel Hood).



Kitchen ceiling panels with recessed fluorescent lights.

/2012 Photograph Taken By: KAR Photograph Taken: 1/12/2012



Storage Room



Electrical panels in storage room.

Photograph Taken By: KAR Photograph Taken: 1/12/2012