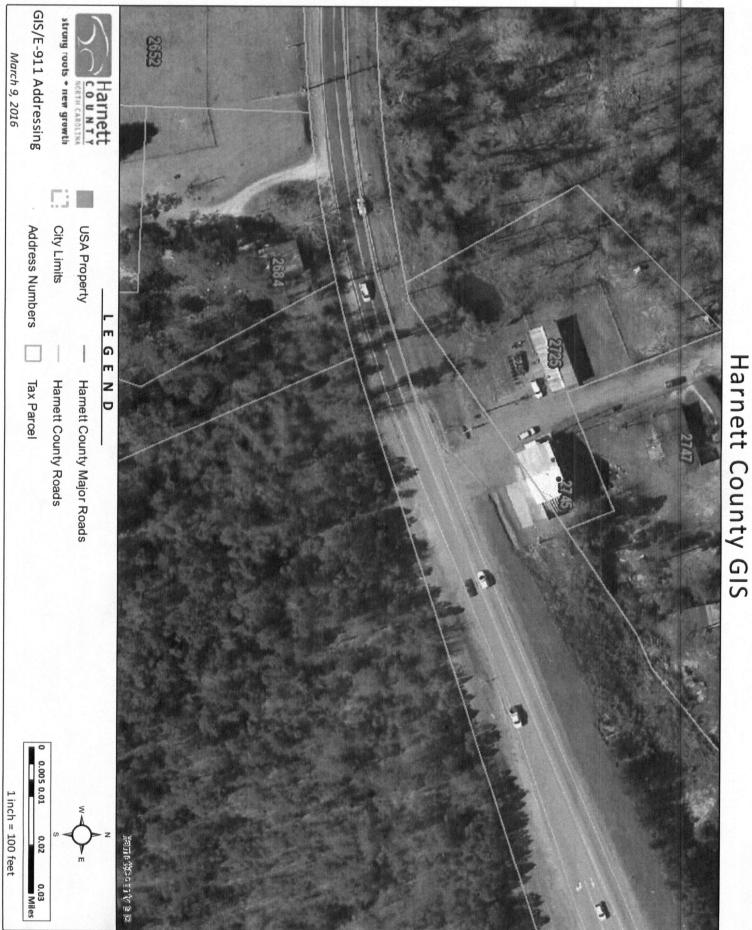
Initial Application Date:	Application # 10.50038143
COMMERCIAL	DRB # CU #
COUNTY OF HARNETT LAND USE APPLIC	ATION
LANDOWNER: BILL SCY, bres Mailing Address: 2720	1 A)( Ha)( 24 (1910) 893-2793 www.harnett.org/permits
City:	5811 5-16 St. 64 6 6 1 2 1
APPLICANT*: Josqe E. Polgasin Mailing Address: 57	1011 Email: Sucey Bot. When or yamoo. 20
City: Comeron State: No Zio: 78326 Contact # 342-451	9797 DI 01 100
*Please fill out applicant information if different than landowner	-9293 Email: j polyacino hotanil.co
CONTACT NAME APPLYING IN OFFICE:	Phone #
PROPERTY LOCATION: Subdivision:	Lot #: Lot Size: , 65A
State Road #State Road Name:	Map Book&Page: 2000 248
Parcel: 09.95 15.02.0185.18 958	36.02.9870
Zoning: NA Deed Book&Page: V Watershed: NA Deed Book&Page:	Power Company: DWCL, U
*New structures with Progress Energy as service provider need to supply premise number	from Progress Energy.
SPECIFIC DIRECTIONS TO THE PROPERTY FROM LILLINGTON: take No	C Hwy 24 towards
Cameron bldg is located right &	
of Huy 87 and Hwy Zy	
PROPOSED USE:	
Multi-Family Dwelling No. Units:No. Bedrooms/Unit:	0-5 -
Business Sq. Ft. Retail Space: 500 Type: 4 Emplo	yees: 2 Hours of Operation: 4771 – FU
	Hours of Operation:
□ Industry         Sq. Ft:	•
Accessory/Addition/Other (Sizex) Use:	
W	
Water Supply: Existing Well New Well/(# of dwellings using well Sewage Supply: New Septic Tank (Complete Checklist) Existing Septic Tank (Complete Checklist)	
Comments:	te Checklist) County Sewer
All work is going to be conc	Jucted Triside
act business.	**
1) BULLS BODY SHOPE WISC	
Denlet Stoll-Called S	ICMA GLINCE
Q. MIDS SM, WHORE Wheilt St	1001
If permits are granted I agree to conform to all ordinances and laws of the State of North Carolina rec	julating such work and the specifications of plans submitted.
I hereby state that foregoing statements are accurate and correct to the best of my knowledge. Perm	it subject to revocation if false information is provided.
Sugar E. R.	7 Mar 2016
Signature of Owner or Owner's Agent	Date

\*\*This application expires 6 months from the initial date if permits have not been issued\*\* A RECORDED SURVEY MAP, RECORDED DEED (OR OFFER TO PURCHASE) AND PLAT ARE REQUIRED WHEN APPLYING FOR LAND USE APPLICATION



## APPENDIX B

# **BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS**

(except one- and two-family dwellings and townhouses)

(Reproduce the following data on the building plans sheet 1 or 2)

	$\sim \sim$	ما۔ `	. 105	- K-S						
Name of Project.	BAC	ycle	WOY	24			Zin Code	283	526	
Address: 274	5, 1	UC H	wy			-				_
	totors			ωP	451.	9193	E Mail S	pula	25/201	مه بسطا.ه
Owner/Authorized Agen	11: Jose		Jar.N		10 - 10 -	7101	E-Man _	H 3 3		
Owned By:		City/Cou	inty	☐ Private		☐ State				
Code Enforcement Juris	diction:	☐ City		☐ County_		☐ State				
LEAD DESIGN PROFE	ESSIONAL:						<del> </del>			,
DESIGNER	FIRM		NAME		LICENSE #		TELEPHO	NE#	E-MAIL	
Architectural						· · · · · · · · · · · · · · · · · · ·	()			
Civil							()			
Electrical							()			<del></del>
							()			
Fire Alarm							()			
Plumbing							()			
Mechanical							()	· · ·		
Sprinkler-Standpipe							()			
Structural										
Retaining Walls >5' Hig	n						()			
Other				-						
							DII-6	<u>, , , , , , , , , , , , , , , , , , , </u>		
2009 EDITION OF NC	CODE FOR	:		onstruction	☐ Addition		☐ Upfit			
EXISTING:	☐ Recons	struction	☐ Alterat	ion	Repair					
								CUIDDEN	mr i ici:	
CONSTRUCTED	_	ORIGINAL	L USE	<del></del>	RENOVAT	ED		CURREN	IT USE	-
CONSTRUCTED		ORIGINAL	L USE		RENOVAT	ED	-	CURREN	IT USE	
		ORIGINA	L USE		RENOVAT	ED		CURREN	TT USE	
BUILDING DATA		ORIGINAL	L USE		RENOVAT	ED		CURREN	IT USE	□ V-A
			L USE		RENOVAT				IT USE	
BUILDING DATA		□ I-A □ I-B	L USE	□ II-A	RENOVAT	□ III-A		ΩIV	TT USE	□ V-A
BUILDING DATA Construction Type:	Mixed co	□ I-A	USE	□ II-A □ II-B		□ III-A □ III-B Types		o IV	IT USE	□ V-A □ V-B
BUILDING DATA Construction Type: Sprinklers:	Mixed co	☐ I-A ☐ I-B nstruction: ☐ Partial	☐ Yes	□ II-A □ II-B	□ Yes	□ III-A □ III-B Types	·	o IV		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes:	Mixed co	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes		□ II-A □ II-B □ No	☐ Yes ☐ NFPA 13	□ III-A □ III-B Types	□ NFPA	□ IV		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District:	Mixed co	☐ I-A ☐ I-B nstruction: ☐ Partial	☐ Yes Class	□ II-A □ II-B □ No □ I Flood Haza	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height:	Mixed col	☐ I-A☐ I-B☐ I-B☐ I-B☐ I-B☐ Partial☐ Yes☐ Yes☐ Yes☐ Yes☐ I-A☐ Yes☐ Yes☐ Yes☐ I-A☐ I-A☐ I-A☐ I-A☐ I-A☐ I-A☐ I-A☐ I-A	☐ Yes Class	□ II-A □ II-B □ No	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine:	Mixed co	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes	☐ Yes Class	□ II-A □ II-B □ No □ I Flood Haza	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area:	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	□ II-A □ II-B □ No □ I Flood Haza	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor 3rd Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor 3rd Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor 3rd Floor 2nd Floor	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B
BUILDING DATA Construction Type:  Sprinklers: Standpipes: Fire District: Building Height: Mezzanine: Gross Building Area: Floor 6th Floor 5th Floor 4th Floor 3rd Floor 2nd Floor Mezzanine	Mixed col	☐ I-A ☐ I-B instruction: ☐ Partial ☐ Yes ☐ Yes ☐ Yes	☐ Yes Class	☐ II-A ☐ II-B ☐ No ☐ I Flood Hazz	☐ Yes ☐ NFPA 13 ☐ II ard Area:	□ III-A □ III-B Types	□ NFPA	□ IV 		□ V-A □ V-B

#### ALLOWABLE HEIGHT

Type of Construction	Туре		Туре	
Building Height in Feet	Feet	Feet = H + 20' =		
Building Height in Stories	Stories	Stories + 1 =	Stories	

#### FIRE PROTECTION REQUIREMENTS

Life Safety Plan Sheet #, if Provided \_\_\_\_\_

Structural Frame Including columns, girders, trusses	s						
Bearing Walls							
Exterior		<del>                                     </del>				1	
North						1 -	
East						1	
West				<del></del>			
South				<u> </u>		1	
Interior						1	
Nonbearing walls and partitions Exterior walls							
North						† — ·	
East							
West	·				***		
South							
Interior walls and partitions							
Floor Construction Including supporting beams and joists							
Roof Construction Including supporting beams and joists							
Shaft Enclosures — Exit							
Shaft Enclosures — Other							
Corridor Separation							
Occupancy Separation							
Party/Fire Wall Separation							
Smoke Barrier Separation							
Tenant Separation							
Incidental Use Separation							

<sup>\*</sup> Indicate section number permitting reduction

## STRUCTURAL DESIGN

DESIGN LOA	DS:								
	Importance Factors:	Wind $(I_W)$							
		Snow $(I_S)$							
		Seismic $(I_E)$							
	Live Loads:	Roof	psf						
		Mezzanine	psf						
		Floor	psf						
	Ground Snow Load:	ps							
	Oronna basii asaa								
	Wind Load:	Basic Wind Sp	peed	mph (ASCE-7)	)				
	<b>******</b>	Exposure Cate	egory		•				
		Wind Base Sh		FRS)	V <sub>x</sub> =	V <sub>y</sub> =			
CEICMIC DE	SIGN CATEGORY	ūΑ	5	В	□ C	□ D			
	lowing Seismic Design Paramete	rs:							
Movide die 101	Seismic Use Group								
	Spectral Response Ac		S	s%g	S <sub>1</sub> %g				
	Site Classification			Field Test	Presumptive	☐ Historical Data			
	Basic structural syste								
	Bearing W		Dual w/Spec	ial Moment Frame					
	Building F		Dual w/Inter	mediate R/C or Spec	cial Steel				
	Moment F		Inverted Pend						
	Seismic base shear	V.	$V_x = $						
	Analysis Procedure	•	Simplifies Equivalent Lateral Force Modal						
	Architectural, Mecha								
mmn 4.5. D	ESIGN CONTROL:	Earthquake		Wind					
	NG CAPACITIES:								
SOIL BEAKI	Field Test (provide co	nov of test report)		psf					
	Presumptive Bearing								
	Pile size, type, and ca								
	Pile size, type, and ca	pacity							
				E REQUIREMENTS					
		PLUM	BING FIXTUR	E REGUINEMENTO					
						A. 3			
	and the second								
	EXISTING								
SPACE	NEW								
	REQUIRED								
	_		ACCESSIBILI	TY PARKING					
						1			
						100 mg 100 m 100 mg 100 mg			
24			Carlo Salla Carlos						
		,							

#### **ELECTRICAL SUMMARY**

#### **ELECTRICAL SYSTEM AND EQUIPMENT**

Method of Compliance:

☐ Prescriptive

☐ Performance

☐ Energy Cost Budget

#### Lighting schedule

lamp type required in fixture number of lamps in fixture ballast type used in the fixture number of ballasts in fixture total wattage per fixture total interior wattage specified vs allowed total exterior wattage specified vs allowed

#### Equipment schedules with motors (not used for mechanical systems)

motor horsepower number of phases minimum efficiency motor type # of poles

#### **MECHANICAL SUMMARY**

#### MECHANICAL SYSTEMS, SERVICE SYSTEMS AND EQUIPMENT

**Method of Compliance** 

☐ Prescriptive

□ Performance

☐ Energy Cost Budget

#### Climate Zone

#### Thermal Zone

winter dry bulb summer dry bulb

#### Interior design conditions

winter dry bulb summer dry bulb relative humidity

#### **Building heating load**

**Building cooling load** 

#### **Mechanical Spacing Conditioning System**

Unitary

description of unit heating efficiency cooling efficiency Heat output of unit cooling output of unit

Boiler

total boiler output. If oversized, state reason.

Chiller

total chiller capacity. If oversized, state reason.

#### List equipment efficiencies

#### Equipment schedules with motors (mechanical systems)

motor horsepower number of phases minimum efficiency motor type # of poles

NAME: JOSQUE + PULGOUSU APPLICATION #: 16.5003814
*This application to be filled out when applying for a septic system inspection.*
PERMIT OR AUTHORIZATION TO CONSTRUCT SHALL BECOME INVALID. The permit is valid for either 60 months or without expiration of 2010 202 7525 persons 1
Environmental Health New Septic SystemCode 800
<ul> <li>All property irons must be made visible. Place "pink property flags" on each corner iron of lot. All proper lines must be clearly flagged approximately every 50 feet between corner.</li> </ul>
<ul> <li>Place "orange house corner flags" at each corner of the proposed structure. Also flag driveways, garages, out buildings, swimming pools, etc. Place flags per site plan developed at/for Central Permitting.</li> <li>Place orange Environmental Health card in location that is easily viewed from road to assist in locating property.</li> </ul>
All lots to be addressed within 10 husiness days after confirmation, 005.00.
800 (after selecting notification permit if multiple permits exist) for Environmental Health inspection. Please not
Use Click2Gov or IVR to verify results. Once approved, proceed to Central Pormitting for negative.
1/ Environmental Health Existing Pank Inspections Code 800
<ul> <li>Follow above instructions for placing flags and card on property.</li> <li>Prepare for inspection by removing soil over outlet end of tank as diagram indicates, and lift lid straight up (possible) and then put lid back in place. (Upless inspection is for a solid lift lid straight up (possible).</li> </ul>
<ul> <li>possible) and then put lid back in place. (Unless inspection is for a septic tank in a mobile home park)</li> <li>DO NOT LEAVE LIDS OFF OF SEPTIC TANK</li> </ul>
After uncovering outlet end call the voice permitting system at 010, 903, 7505, and in the system at 010, 903,
if multiple permits, then use code <b>800</b> for Environmental Health inspection. Please note confirmation number given at end of recording for proof of request.
<ul> <li>Use Click2Gov or IVR to hear results. Once approved, proceed to Central Permitting for remaining and approved.</li> </ul>
If applying for authorization to construct please indicate desired system type(s): can be ranked in order of preference, must choose one.  {} Accepted {} Innovative {} Conventional {} Any
{} Accepted {} Innovative {} Conventional {} Any {} Alternative {} Other
The applicant shall notify the local health department upon submittal of this application if any of the following apply to the property in question. If the answer is "yes" applicant MISTASTA CHASTIPPO PRIVATE A CHASTIPPO PRIVA
question. If the answer is "yes", applicant MUST ATTACH SUPPORTING DOCUMENTATION:
{_}}YES {} NO Does the site contain any Jurisdictional Wetlands?
{}YES {} NO Do you plan to have an <u>irrigation system</u> now or in the future?
{}YES {} NO Does or will the building contain any drains? Please explain
[]YES () NO Are there any existing wells, springs, waterlines or Wastewater Systems on this property?
{}YES \ {} NO Is any wastewater going to be generated on the site other than domestic sewage? {}YES \ {} NO Is the site subject to approval by any other Public Agency?
difference approved by any other Public Agency?
- Majar of Ways on this property:
{}}YES {} NO Does the site contain any existing water, cable, phone or underground electric lines?  If yes please call No Cuts at 800-632-4949 to locate the lines. This is a free service.
I Have Read This Application And Certify That The Information Provided Herein Is True, Complete And Correct. Authorized County And
State Officials Are Granted Right Of Entry To Conduct Necessary Inspections To Determine Compliance With Applicable Laws And Rules.
I Understand That I Am Solely Responsible For The Proper Identification And Labeling Of All Property Lines And Corners And Making
The Site Accessible So That A Complete Site Evaluation Can Be Performed.
June 19 No
PROPERTE OWNERS OR OWNERS LEGAL REPRESENTATIVE SIGNATURE (REQUIRED)  DATE

### Shop Lease

One year lease continuation to begin on 1 March 2016 contingent on permit approvals for the operation of a motorcycle shop. Rent is due on the 1<sup>st</sup> of every month. Checks to be made payable to Stacey Scribner. Cost of rent is \$1,000. Any improvements to building will stay when tenant leaves. Electric and water are not included in monthly rent. Electric will be split and renter will pay one third of bill unless tenant puts electric in own name at tenants expense. Water will be split three ways. Tenant must keep shop and outside area clean and mowed as needed. Tenant must keep liability insurance on premises while leasing building. Owner or tenant must give 45 day notice to terminate lease agreement.

Address 2745 NC Hwy 24 Cameron NC 28326

Landlord

**Tenant** 

Witness

Notary Melissa B-Robinson - For: Sept 21, 2018

Date March 4, 2016

NOTAS OF THE COUNTY HOLDER





www.harnett.org

## **Application for Plan Review**

EM261112

Application # 19 - 0000						
Date Received:	Received By: DUMSM					
Name of Project:	BP Cycleworks					
Physical Address of Project:	2745 NC hwy 24					
	Comeron, NC 28326					
Plans Submitted By:	Jorge E. Pulgarin					
Project Phone:	( <u>347</u> )- <u>451</u> - <u>9293</u>					
Contact Person/Address:	57 Wyngate Dr					
	Careron NC 28326					
Contact Email:	pulgaria d'hotmail. com					
Contact Phone:	JPUlgarin 2 hotmail. com (347)-451-9293 ()					
Contractor's Name/Info:						
Contractor's Phone:	()					

- Plans that are submitted will be reviewed as quickly as possible with an <u>average time of review</u> <u>between 7-10 working days</u>.
- Status checks may be conducted on plan reviews by visiting the website <a href="http://hteweb.harnett.org/Click2GovBP/Index.jsp">http://hteweb.harnett.org/Click2GovBP/Index.jsp</a> or by calling the Harnett County Central Permitting Office (910-893-7525, Option #2), or the Harnett County Fire Marshal's Office (910-893-7580).
- Approved plans must be picked up from the Central Permitting Office and all fees paid before any required inspections can be conducted.

