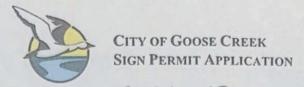


2022-020SIG Mama's Bakery



PERMIT #: 045538	2.00	OFFICE USE ONLY	
AMOUNT DUE: \$	75.00	DATE PAID: 3 / 23 2022	
LICENSE#;		DATE PAID://	

PAID

Permit Fee: \$75.00

Today's Date:	3	-	21		
Business Owner	_			 _ ^	

1.	Business Owner Business Phone	
	Name of Business MANAS BARERY Alternate Phone	
	Street Address of Business 209 St. JAM2S AUE.	AND THE PERSON OF THE PERSON O
	Landlord/LessorLandlord's Phone	Manual Manual Control of the Control
	Sign Company PUBLICITY STONS	- 1
	Sign Co. Contact RICHARD LOY 1217 Sign Co. Address.	
2.	Cost of Sign(s) \$Sign Installation Cost \$	Total Cost \$
3.	How many signs are you applying for? How many signs does this busine	ess already have?
4.	What kind of signs does this business already have?	None
5.	What type of business is applying for this sign permit: A. A stand alone business? Yes No B. A part of a shopping center? Yes No If yes, shopping center name:	THE CILERK PLAZA.
6.	What is the TMS number for this property?	especial contraction of
7.	What is the <u>front</u> setback of the business in feet? 13 (The distance from the front pro A. For corner lots only, what is the front setback for second street frontage in feet?	perty line to the front of business)
8.	What is the width of the business in feet? 25 (The distance from wall to wall) A. For corner lots only, what is the width of the business for second street frontage in fe	et?
9.	What is the property's road frontage in feet? 260 (This only applies to shopping center)	The state of the s
10.	Please attach photos showing: A. The storefront in relation to adjacent businesses:	A LOOK RYLLESS.
	B. The specific location of proposed sign(s) on the property or building; and C. The actual sign if it already exists.	MAX. NO. OF ALLOWED SIGNS: 2
11.	Please attach drawings of each proposed sign showing (drawn to scale): A. The completed sign as it will actually appear on the building B. All dimensions;	MAX ALLOWED SIGN AREA:
	C. Where the colors will appear; D. The location on the property (on a plat) of proposed & existing freestanding signs E. The location on the building of proposed & existing building signs	
12.	Please attach swatches, samples, and/or paint chips of all proposed colors to the applicati	on.
	Please complete the Sign Information Table located on the following page.	

You are required to attend the Architectural Review Board meeting in which your sign application is reviewed.
 The ARB meets on the 3rd Monday of each month. (Please see ARB schedule for application deadlines and meetings.)

Note: Illuminated, exposed and non-exposed neon signs located on the interior of a business, which are visible from the exterior of the business, must be reviewed by the ARB. Such signs shall be included as part of a business's maximum allowable square footage of building signage, as authorized in Section 151.084 of the City Code. A "non-exposed neon sign" shall be interpreted as a neon sign that does not have externally visible neon tubing. Neon signs enclosed in plastic, glass and Plexiglas casings are considered "exposed neon signs." All electrical work must be in accordance with the City's Code of Ordinances and the National Electrical Code.

SIGN INFORMATION TABLE

Required Information	Sign 1	Sign 2	Sign 3
Materials: (metal, plastic, wood, etc.)	STAINLES	Acefic	
Illumination: Exterior, interior or not lighted	INTERIOL		
Type of Sign:	CHANNA LETTED	- PYLON THEE	MENTER
Height (FEET)	3 ×		
Width (feet)	8'		
Area (square feet)	24 11	Yellow whise BLACK	
All colors used on sign	YELLOW BLACK		
Is there a graphic (picture) on the sign? (Y/N) If yes, size of graphic	NA	N/A	
Projection from building or cabinet width (thickness)	3 "		Miller Jan
Number of styles of lettering	24" 2	2	
Height of letters (if channel letters)	27"		
If mounting individual letters, space between letters	2-3 "		
If mounting individual letters, space between words	5-6"		-
If window sign, size of window			
If changeable copy sign (reader board), number of lines			
If freestanding sign, distance between sign and street curb (ft)	4.0 (4.1.47)	T. TE TENNES	
If freestanding sign, total height above grade (ft)	1277		
If freestanding sign, landscaping materials to be planted at base of sign			
Review the attached Zoning Ordinances pertaining to	si		

Review the attached Zoning Ordinances pertaining to sign regulations (Section 151.084). Be advised to examine them thoroughly so as to avoid violations (Section 151.999):

By signing below, you certify the above information that you provided to be true and correct.

Signature of Applicant		Date
Remarks:	OFFICE USE ONLY	
Approval: Zoning Administrator	Issued by:	Date:



SIGN



MAMA'S BAKERY AND RESTAURANT







REQUIREMENTS

SIGN

TYPE	CHANNELS LETTERS
ILLUMINATION	LED
MEASURES	8 x 3 ft

STREET VIEW - PHOTO REFERENCE







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IMPOSED IMAGE

SIGN

TYPE ILLUMINATION

CHANNELS LETTERS

LED

MEASURES 8 x 3 ft

MEASSURES

FRONT VIEW

8 ft



BAKERY © RESTAURANT

UPSIDE VIEW





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MAMA'S BAKERY AND RESTAURANT

209 St James Ave Suite B1, Goose Creek, SC 29445, USA

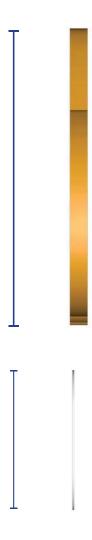
IMPOSED IMAGE

SIGN

TYPE	CHANNELS LETTERS
ILLUMINATION	LED
MEASURES	8 x 3 ft

MEASSURES

SIDE VIEW





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MAMA'S BAKERY AND RESTAURANT

209 St James Ave Suite B1, Goose Creek, SC 29445, USA

IMPOSED IMAGE

SIGN

TYPE CHANNELS LETTERS

ILLUMINATION LED

MEASURES 8 x 3 ft

PERSPECTIVE

PERSPECTIVE VIEW





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MAMA'S BAKERY AND RESTAURANT

209 St James Ave Suite B1, Goose Creek, SC 29445, USA

IMPOSED IMAGE

SIGN

TYPE

CHANNELS LETTERS

ILLUMINATION

LED

MEASURES

8 x 3 ft

MOCKUP



RELATIVE POSITION



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STREET SIGN









REQUIREMENTS

SIGN

TYPE

PYLON FACE

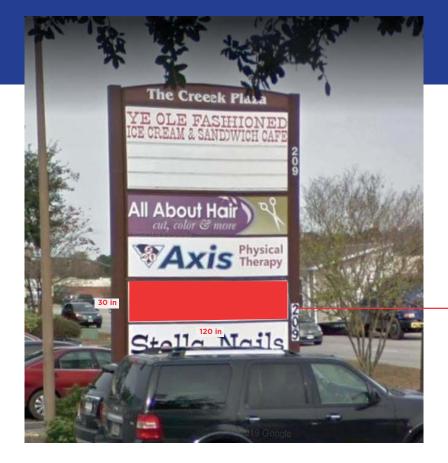
ILLUMINATION

NON ILUMINATED

MEASURES

120 x 30 in

STREET VIEW - PHOTO REFERENCE



SIGN



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IMPOSED IMAGE

SIGN

TYPE PYLON FACE

ILLUMINATION NON ILUMINATED

MEASURES 120 x 30 in

MEASSURES

FRONT VIEW

120 in



30 in

PERSPECTIVE VIEW











IMPOSED IMAGE

SIGN

TYPE ILLUMINATION

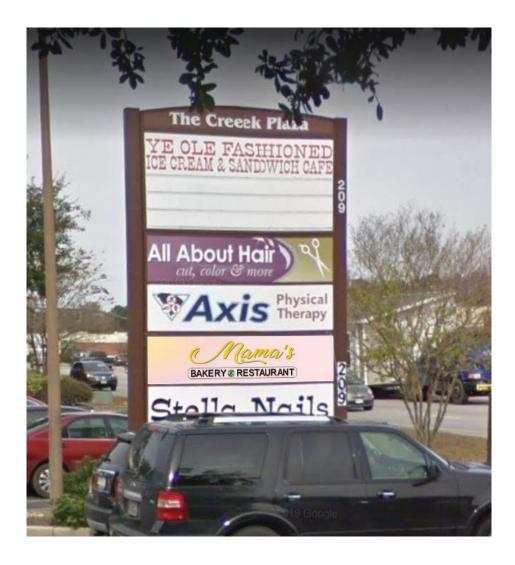
PYLON FACE

NON ILUMINATED

MEASURES

120 x 30 in

MOCKUP



RELATIVE POSITION



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Publicity SIGN AND PRINTING





2022-017RENO Pet Rest



MEMORANDUM

TO: City of Goose Creek Architectural Review Board **FROM:** Alexis Kiser, Assistant to City Administrator

RE: Pet Rest, 132 Red Bank Road (TMS# 244-09-01-057)

DATE: 4/8/2022

Staff has reviewed the submittal to the Architectural Review Board (ARB) and offers the following commentary:

General Conformance Analysis

- 1. This proposal is to demolish of the second floor of a duplex structure upfit the remaining structure located at 132 Red Bank Road (TMS# 244-09-01-057). The parcel is located in the General Commercial and the proposed use is an approved use by right for the zoning classification. The adjacent zoning classifications are as follows:
 - a. North: General Commercial (GC)
 - b. South: General Commercial (GC)
 - c. East: Red Bank Road/General Commercial (GC)
 - d. West: Low-Density Residential (R-1)
- 2. The proposed work will impact the pedestrian and vehicular view from the right-of-way by removing the second story of the
- 3. It is not clear from the information provided if the proposed changes comply with the standards by zone including buffer requirements, this will be reviewed by staff after ARB approval.

Architectural Review Design Guidelines Analysis

Site design

The nature of the work for this applicant will not alter the current design of the site. The base of the current structure will remain and only the top portion will be removed and will not detract from the principal building.

Architectural theme

The proposed improvements to the existing building include painting the exterior of the building to match the current primary structure on the site, replacing current windows and doors, and adding a new metal roof to match the existing structure.

Architectural interest

The colors proposed will blend well with the primary structure on the lot, both of which can be seen from the right-of-way. Additionally, the change in the roof line by removing the second floor will provide an improvement in the overall architectural design of all structures. This will make the structures on the parcel more harmonious.

Building design

The height, width, and general proportions of the remodeled building will conform to other buildings in the area and will be setback behind the primary structure. The façade materials will be the existing material of concrete block (CMU) and will have a low-maintenance, natural palette.



Site Elements

There are no proposed changes to existing site elements as described in the ordinance.

Staff Recommendation

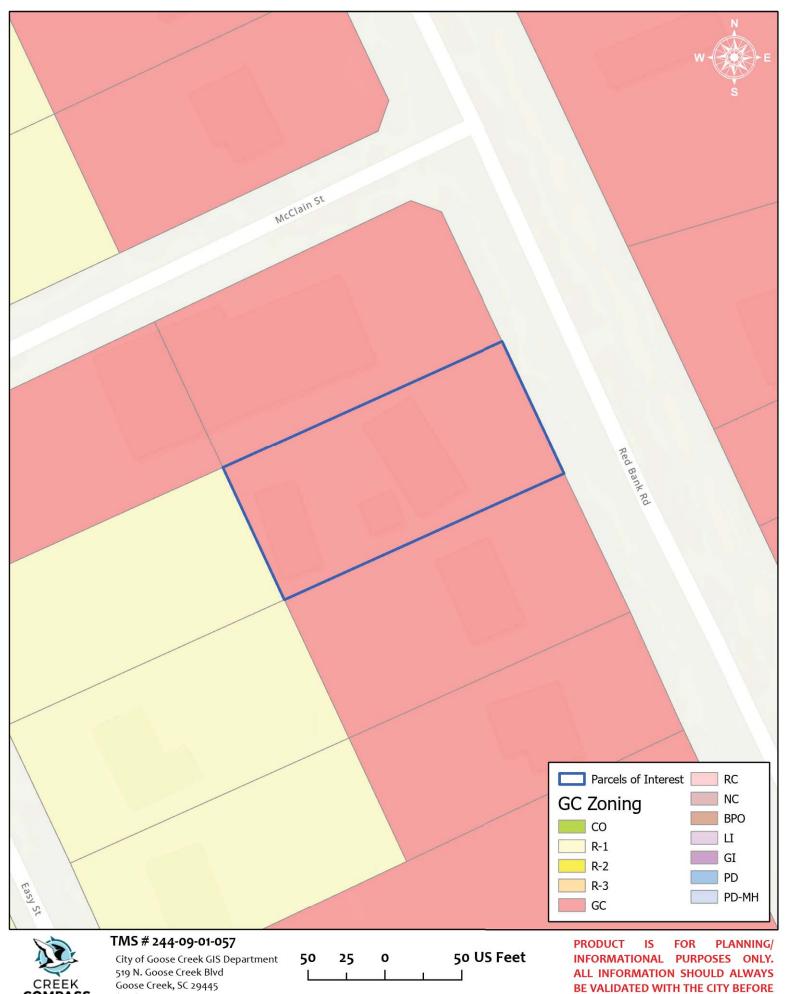
Given the proposed improvements made to the existing structure on the parcel staff recommends that the ARB approve the application.



Figure 1: Primary structure on lot.



Figure 2: View of the structure to be demolished and upfitted from the roadway.



(843) 797-6220

as of 4/12/2022 3:08 PM

TAKING ANY OFFICIAL ACTIONS.

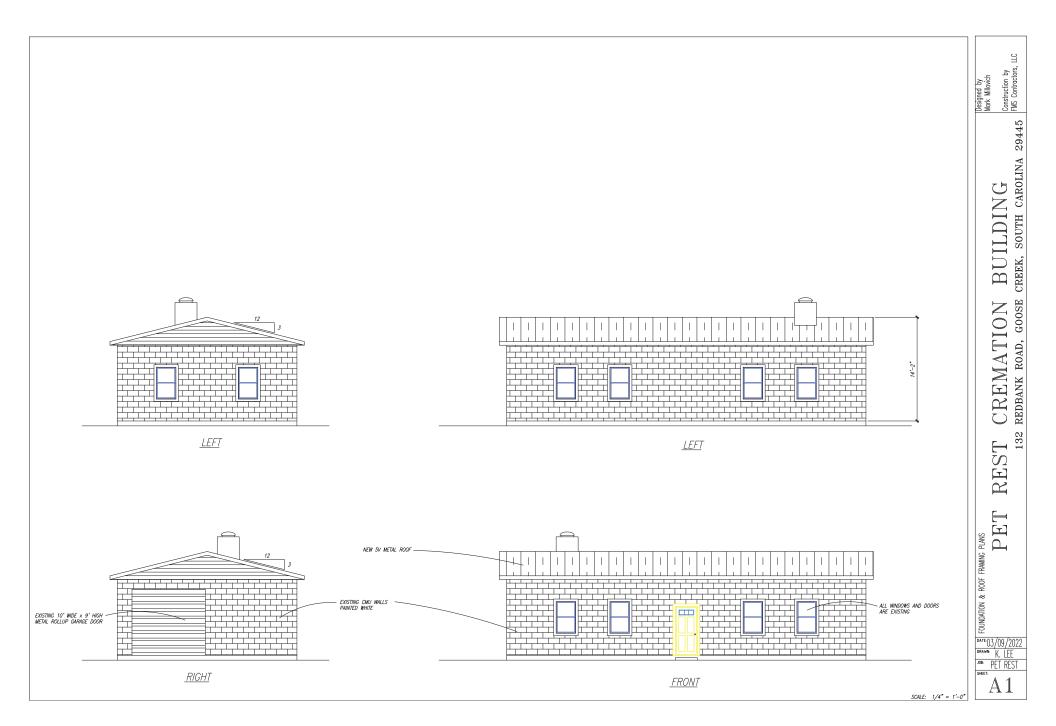


PERMIT APPLICATION CITY OF GOOSE CREEK, SOUTH CAROLINA

Office Use Only: Permit Numbers	
X	Е
В	M
	SP
P	_ DP
BL#	-

Street Address 132 Redbank Rd			Construction Group/Classification			
Tax Map Number 244090105	7	Lot 4	Block a	Subdivision_Liberty Hall		
Property Owner Tiverton LLC						
Contractor						
Address				License #		
Owner Email		Contractor Email				
Scope of Work (Please us	e reverse side of this form for	a detailed descripti	on of work)	over →		
Use of Improvement ☐ Singl	e Family ■ Duplex □ Apa	rtment 🔳 Commer	cial □ Other			
				please circle) Sq. Ft		
				Over Garage Sq. Ft		
				Over Garage Sq. Ft		
Carport Sq. Ft.				0		
				ories 2 Units		
Type of Fuel: ■ Electric - #A	$\frac{150}{\text{cmps}} \Box \text{ Gas - # O}$	utletsC	outlet Type:Ra	nge/H20/Heat/Fire/Grill/Other		
Cost of: Mechanical \$	Land \$	Cor	nstruction \$			
D		ICE USE ONLY				
Primary Structure (sq. ft.			Notes:			
Cost per sq. ft. \$ Cons						
Secondary Structure (sq. ft						
Cost per sq. ft. \$ Cons	truction value \$					
Application Fee (Non-refundable)	<u>\$</u>	25.00				
PERMIT FEES						
Primary Structure Permit Fee	\$					
Primary Structure Plan Review Fee	\$					
Secondary Structure Permit Fee	\$					
Secondary Structure Plan Review Fee	\$					
Impact Fee Res/Multi - Other	\$					
Impact Fee Com/Off/Ind sq. ft	\$					
Electrical Permit Fee	\$					
Plumbing Permit Fee	\$					
sq. ft. x 2.30 =	Construction Value					
Mechanical Permit Fee	\$	Z	oning Administra	tor Date		
Gas Permit Fee	\$			oval		
Pool Permit Fee	\$			Date		
Dumpster Fee	\$			Date		
Total Fee Due	<u> </u>	_				

Scope of Work	
Remove the second floor apartments. Install n	ew truss roof over the remaining
CMU garage walls. Install one Partition	wall. Electrical lighting and recepticles
as needed. Install gas Cremation unit. Building	will not be conditioned space
No new door or window openings will be added	d. Existing CMU walls with new truss roof.
The front house was converted to a business	years ago. Business name is Pet Rest a pet
Cremation facility which currently operates on	e Cremator. Owner has submitted for DHEC
permit to operate a second Cremator to	care for the demand for this service.
Roof will match front building 5 v metal Galvalu	ime color
Exterior and interior walls will be painted concre	ete block. to match existing front building
The footprint of this existing building will not be	changed.
Are there recorded covenants and restrictions for this property	(ex: HOA) Yes No X
Do these covenants and restrictions prohibit any of the features	being constructed per this permit? Yes No X
Windows –DP Rating:# Windows Replaced:	#Doors Replaced: 2
Reroof Color and/or Style Change: Yes/No If yes, please explain: _	New metal 5 v roof panels Galvalume
HVAC Changeout: Yes/No Location of Exterior System: no hv	vac
Demolition: Yes X No If yes, Attach copy of	Asbestos Survey and DHEC Demolition Permit
Fire Sprinkler System: Yes No X If yes, Attach State Fire	re Marshall approved plans to this application
DEMOLITION P	ERMIT INFORMATION
	emolition or major renovations of regulated facilities or structures, contact bestos abatement requirements that would require permitting through their
disposal requirements for lead contaminate construction waste.	agement of S.C. DHEC 803-896-4203 to determine identification and
I understand and acknowledge this information. Initial: MSM	-
11	ant Certification
submittal and approval of this permit, I must contact the work not permitted under this permit or another permit contruction and all work will cease until proper permits a and/or completed within six months of the permit issue of correct. I agree the work will be accomplished in acco	stand that if my scope of work changes in any way after the Building Permits Department for additional permits. If I perform t issued to me, a stop work order will be placed on the site of the comes void if work authorized is not begund the comes with all city, state, and federal codes or laws regulating the codes.
construction or the performance thereof. mark milovich	03/09/22
Signature of Contractor/Agent/Owner	Date
Owner	SUBMIT ►
Title	_



GRAVITY LOADS ROOF

DEAD LOADS
PER SOURCE FOOT (pst)
15 POUNDS PER SOURCE FOOT (pst)
15 POUNDS PER SOURCE FOOT (pst)
16 PST FOR ROOF SLOPES BETWEEN 4" AND 12" PER FOOT
15 POUNDS PER SOURCE FOOT (pst)
20 pst FOR ROOF SLOPES GREATER THAN OR EQUAL TO 12" PER FOOT

DESIGN IS IN ACCORDANCE WITH 2018 INTERNATIONAL BUILDING CODE FOR A 147 MILE PER HOUR (MPH) 3-SECOND GUST OR 116 MPH SUSTAINED WIND

PEH HOUR (MHH) 3-SECOND GUST ON THE MHH SUSIAMED MIND.

ALL WINDOWS MUST GE PROTECTED FROM WINDOWS (DBMS BY INSTALLING MAPACT RESISTANT GLASS OF BE EQUIPPED WITH 7/16" THOCK WOOD STRICCTURAL PANELS. PANELS SHALL BE PRE-CUIT OF SIZE AND PREDRELED TO RECEIVE MOUNTING HARDWARE THAT REMANS PERMANENT IN STALLING TO THE STRUCTURAL THARER FRAMING AROUND EACH OPENING. THE PLYTASTINER SYSTEM MAY BE USED.

FOR CORRESON FESSIANT, 1/4" DAWLETER FASTENERS WITH 2 1/2" EMERDEMENT SHACE OF ON CHIEFER MAY BE USED. INSTALL WASHESS UNDER ALL FASTENERS WITH 2 1/2" EMERDEMENT ARE IN CONTACT WITH THE PROSESSIANT, 1/4" AND THE ASSTRUCTURE SHALL PARE IN CONTACT WITH THE PROSESSIANT, 1/4" (MININDAY) EMERGE ECONOMY PASTENERS—A MUSTER ALL FROM EASTENERS—AND ALL FASTENERS AND TO ALLOW MUST AND SOME STRUCTURE FROM TO ALLOW MUST MUST AND SOME STRUCTURE FROM TO ALLOW MUST AND SOME PASTENERS AND TO BE SENTENCED AND TO BE SENTENCED AND SOME PASTENERS AND AT 16" ON SOME PASTENERS AND STRUCTURE FROM THE PROSESSIANT OF ALL PANELS AND AT 16" ON CONTRET ON CONTROL OF LOSS FOR THE FULL PERMANENTER OF THE WIND PROTECTION PHASE. SHALLED IN ACCORDANCE WITH THE WASHINGFOLD AND SUBSTALLATION INSTRUCTIONS. IF THE PLYTASTINERS STRUCTURE SHALL BUS MUSTICIPACE OF THE WIND FOR THE PLYTASTINERS STRUCTURE FROM ALLOWED.

ALL WINDOWS SHALL HAVE WINDOW DESIGN PRESSURES OF 50 POUNDS PER SQUARE FOOT (psf).

TIMBER
ALL WOOD FRAMING MEMBERS SHALL BE SOUTHERN YELLOW PINE, GRADE 2.

BUTT SEAMS IN GIRDERS, BEAMS AND HEADERS, INCLUDING INDIVIDUAL MEMBERS IN MULTIPLY BEAMS, SHALL BE LOCATED AT SUPPORTS.

LUMBER AND ENGINEERED WOOD PRODUCTS EXPOSED TO WEATHER OR EXPOSED TO LUMBER WAD ENGINEED UNDOF PHOUSIES EVENSED IN MEANINER OF REVISED TO MASONRY OR CONCRETE SHALL BE PRESSURE TREATED IN ACCORDANCE WITH THE AMERICAN WOOD PRESENVERS ASSOCIATION (AMPA) CUIDELINES FOR THE SPECIFIED EVPOSURE CUT ENDS OF PRESSURE TREATED MEMBERS SHALL BE CORTED WITH THE MANUFACTURER'S/ SUPPLIERS APPROVED, PRESERVATIVE. LUMBER SHALL BE TREATED FOR ABOVE OR BELOW GROUND USE AS APPLICABLE.

EXTERIOR WALL SHEATHING IN CARLE ENDS SHALL BE 7/16" CDX SHEATHING GRADE PLYWOOD OR OSB NAILED WITH BB NAILS SPACED 3" ON CENTER ON PAWLE LIDGES AND 6" ON CENTER ON INTERMEDIATE FRAMES. PROVIDED SOLID BIOCOXING AND NAIL ALL HOROZOTHAL SEARS 3" ON CENTER. EXTERIOR SHEATHING SEAMS SHALL NOT BE LOCATED WITHIN 12" ABOVE OR BELOW A TOP OR BOTTOM PLATE. SHEATHING SHALL BE NAILED TO BOTTOM OF THE STETROR BWO AND TO THE TOP OF THE DOUBLE TOP PLATE. ALL OPENINGS SHALL BE NAILED WITH BB MILLS SPACED 2" ON CENTER.

ALL STRAPS/CONNECTORS SPECIFIED ARE SIMPSON STRONG TIE. SEE MANUFACTURER'S MANUALS FOR INSTALLATION INSTRUCTIONS AND DETAILS. CONNECTORS NAVIGED TO SINGLE FRAIMING MEMBERS SHALL USE EQUINALENT DIMMETER SHORT INAILS SUCH AS SIMPSON NO BR NIO. ALL STRAPS AND

NAILS, BOLTS AND FASTENERS IN CONTACT WITH TREATED LUMBER OR EXPOSED TO WEATHER, MASONRY OR CONCRETE SHALL BE GALVANIZED OR STAINLESS STEEL TO PROTECT FROM CORROSION.

NAIL SIZES SHOWN ARE BASED ON COMMON OR HOT DIPPED GALVANIZED BOX NAILS. IF OTHER TYPES OF NAILS ARE USED, INCREASE THE SIZE OF THE EQUIVALENT DIAMETER.

MANUFACTURER'S OF TJIS, LAM BEAMS, TRUSSES AND OTHER ENGINEERED WOOD PRODUCTS SHALL VERIEY THE DESIGN OF THEIR PRODUCTS AND PROVIDE ANY AND ALL REQUIREMENTS FOR PROPER INSTALLATION (I.E., BLOCKING, PURLINS, WEB STIFFENING, NAILING/BOLTING PATTERNS, ETC.).

MANUFACTURER'S OF ROOF TRUSS SYSTEMS SHALL PROVIDE UPLIFT DESIGN CRITERIA FOR REVIEW BY THE ENGINEER.

ALL DOUBLE TOP PLATE SEAMS SHALL LAP A MINIMUM OF 30" AND SHALL BE NAILED 4" ON CENTER WITH 16d MAILS FOR LENGTH OF THE OVERLAP BETWEEN THE TOP AND BOTTOM MEMBER.

ROOF SHEATHING SHALL BE 5/8" PLYMOOD OF OSB NAILED WITH 10d NAILS SPACED 3" ON CENTER ON ALL PAWEL EDGES AND 6" ON CENTER ON INTERMEDIATE FRAMING. PHOUSE SOLID BLOCKING AND NAIL PHYMOOD SEAKE BETWEEN THE FIRST TWO FARTER SPACES AT ALL CARRE ENGS OF THE STRUCTURE.

DESIGN IS AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH ASCE 7-16, MINIMUM DESIGN LOADS AND ASSOCIATED CRITERIA FOR BUILDINGS AND OTHER STRUCTURES AND THE 2018 IRC. AND 2018 IBC.

ALL EXTERIOR SYSTEMS/FURNISHINGS (ROOFING, DOORS, WINDOWS, SHUTTERS, ETC.) SHALL BE RATED FOR 147 MEH WIND LOUIS IN ACCORDANCE WITH THE 2018 INTERNATIONAL RESIDENTIAL CODE FOR ONE—AND THO-FAMILY INVELLIDES AND THE 2018 BITERNATIONAL BUILDING CODE.

ALL INSTALLATIONS SHALL CONFORM TO GOOD CONSTRUCTION PRACTICE.

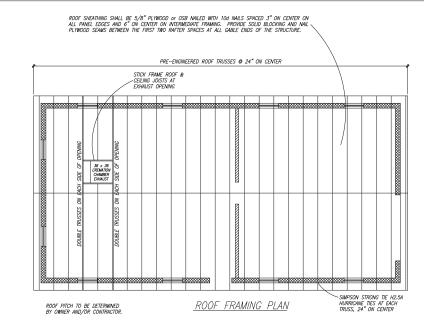
CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS AND DIMENSIONS SHOWN ON THIS PLAN PRIOR TO START OF WORK AND NOTIFY THE STRUCTURAL ENGINEER OF ANY DISCREPANCIES.

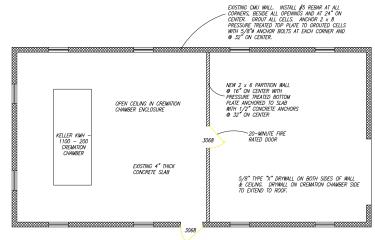
REINFORCING STEEL

ALL REBAR SHALL BE GRADE 60 OR 60S, DEFORMED CONFORMING WITH ASTM 615.

ALL LAP DISTANCES SHALL BE 40 BAR DIAMETERS UNLESS OTHERWISE NOTED.

CMU GROUT SHALL CONFORM TO ASTM C476, 2,000 ps; 8" SLUMP. GROUT ALL CELLS. CELLS SHALL HAVE A CLEAN INTERIOR SURFACE AND GROUT SHALL BE CONTAINED FOR LEAVAGE. PLACE GROUT IN LIFTS NOT TO EXCEED 4"-0".





EXISTING TWO-STORY STRUCTURE TO

HAVE SECOND STORY REMOVED

SCALE: 1/4" = 1'-0"

EXISTING STRUCTURE

OUTH CARO, endin J. House TO L. GAT

COUTH CAPOL &

ASSOCIATES, LLC. No. CO2948

02/28/2022

GW & ASSOCIATES, KENN L. GATTON, P. PO 80X 726 ISLE OF ALMS, SC (843) 270-0588 CAROLINA SOUTH CREE 9 GOOSE II ROAD, REDBANK \square CR]

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