BUILDING DEPARTMENT



<u> </u>	Residential Building Application Date:
Permit #	Project Address
	Please provide <u>ALL</u> the following information for review.
Contractor/App	blicant.
Contractor, 1155	<u> </u>
Name:	Address:
Phone:	City:
Email:	State, Zip:
Linuii.	State, 21p
Property Owner	<u>r</u> Same as above <u>Power Company</u> Entergy Demco
Name	Phone:
Tvame.	r none
G.	
City:	State, Zip:
Email:	Address:
Subdivision:	Lot Number:
Sucurition.	
	ce: Any information written on this application becomes public record.
Nouce:	: Please be aware of the Parish Drainage Ordinance before Placing Fill
	Project Information
Plans Submitted:	Digital Paper BFE Flood Zone
	Fill Dirt Information
Is/Was fill required fo	or foundation? Y N If yes, how much? HeightFtI
Fill Area:	X Fill obtained: On site Off site

BUILDING DEPARTMENT



ProjectDescription:			
Square Footage Total_	1 st Fl.	Living 2 ^t	nd Fl. Living
Garage Num		Numbers of Baths	
		erforming Work	
Builder/GC:		Parish License #	
Electrician:		Parish License #	
Mechanical:		Parish License #	
Plumber:		Parish License #	
	Payment Infor	mation/ Method	
Plan Review Payment			
Building Permit Payment_			
Signature of Applicant:			
	To be filled out b	y Parish Employee	
		ts for Plan Submittal	
Amount of Fill	Address Approval_	Flood Zone	e Approval
Plot/Site Plan	Floor Plan	Foundation Plan	Elevations
Braced Wall Plan	Electrical Plan_	Plumbing	g Plan
Mechanical Plan	Energy Code l	Documents	_
Payment Information_	Employe	ee's Initials	Project#

Phone: (225) 450-1002 / Fax: CPU (225) 450-1352 / Web: www.ascensionparish.net



BUILDING DEPARTMENT

Residential New Construction Permit Application

Please provide <u>ALL</u> information below for review. This document will not be accepted if not complete.

Project Information

Street Address:			
State, Zip:	Lot #:	Subdivision:	
Living Sq. Footage:		Total Sq. Footage:	
Number of Bedrooms:		Number of Bathrooms:	
Power Company (Circle C	One): Entergy o	or Demco	
Sewerage Type: Modad S	System:	Community Sewer:	
Is Fill required?	If yes, Ho	w many yards?	-
Fill Area:x	:	Fill Height:	
Energy Code Compliance	: Select which	path will be used to achieve 20	21 IECC requirements.
ResCheck (recommended):		
Prescriptive Compliance:			
Above Code Program:			
Property Owner:			
Name:		Phone:	
Email:			
Street Address:			State, Zip:

Gonzales, Louisiana 70737



BUILDING DEPARTMENT

Residential New Construction Permit Application

Please provide <u>ALL</u> information below for review. This document will not be accepted if not complete.

· aiiic		Phone:
mail: _		
treet A	ddress:	State, Zip:
tate Lic	eense Number:	Parish License Number:
<u>Requ</u>	ired Documents for Application	n Submittal
2. 3. 4. 5. 6. 7. 8. 9.	Proposed Elevation Certificate Homeowners Hold Harmless & State Sewer Permit Energy Code Documents Site Plan Foundation Plan Floor Plan Elevation Plan Plumbing Plan Electrical Plan Mechanical Plan	Affidavit (Homeowner acting as General Contractor)
Project	Description:	

I am the authorized agent/owner of subject property. I have read and understood the above stipulations and I agree to perform all work and comply with all standards as required by the codes and regulations as set forth in local and state law.

615 E Worthey Street

Gonzales, Louisiana 70737

Phone: (225) 450-1002 / Web: www.ascensionparish.net/ Email: buildinginfo@apgov.us

RESIDENTIAL PLAN REVIEW REQUIREMENTS

ALL RESIDENTIAL CONSTRUCTION DOCUMENTS MUST BE IN ACCORDANCE WITH THE 2021 INTERNATIONAL RESIDENTIAL CODE (I.R.C.) AND 2020 NATIONAL ELECTRICAL CODE (N.E.C.).

- ** PROJECTS LOCATED IN WIND SPEED ZONES 130 MPH OR GREATER MUST BE STAMPED BY A LOUISIANA LICENSED DESIGN PROFESSIONAL. **
- PLOT PLAN: LOCATION OF PROPOSED BUILDING ON PROPERTY, NOTE DISTANCES FROM PROPERTY LINES, BUILDING LINES, SERVITUDES AND EXISTING STRUCTURES.
- FOUNDATION PLAN SHALL INCLUDE (WHEN APPLICABLE):
 - SLAB ON GRADE: FOOTING LAYOUT PLAN, SPECIFIED CONCRETE STRENGTH, SLAB THICKNESS, EXTERIOR AND INTERIOR FOOTING LOCATIONS, FOOTING DEPTH AND WIDTH. SECTION DETAILS SHOWING TYPICAL FOOTING.
 - FOUNDATION ON PIERS: FOOTING LAYOUT PLAN, PIER LAYOUT PLAN, FOOTING SECTION DETAILS.
 - FLOOR FRAMING LAYOUT: ALL BEAM, GIRDERS, FLOOR JOISTS, AND/OR TRUSSES NEED
 TO BE LABLED AND SIZED ACCORDINGLY. SHOW ATTACHMENT OF FLOOR SYSTEM TO
 FOUNDATION.
 - **POST-TENSION FOUNDATION:** MUST BE DESIGNED AND STAMPED BY AN ENGINEER REGISTERED IN THE STATE OF LOUISIANA.
 - DECKS: DECK FRAMING IF APPLICABLE: DECK JOIST SPANS, DECK POST HEIGHT, ANCHORAGE AND ATTACHEMENT FOR LATERAL LOADS. MUST LIST CONNECTION FROM BEAM/HEADER/GIRDER, TRUSS-TO-POST CONNECTION
- FLOOR PLAN: Must be to scale
 - DIMENSIONS OF FLOOR PLAN (WIDTH AND LENGTH)
 - ROOM LABELS WITH CEILING HEIGHTS
 - FIREPLACE WITH FUEL TYPE (IF APPLICABLE)
 - ATTIC ACCESS, EGRESS FROM HOUSE AND SLEEPING ROOMS,
 - DOOR AND WINDOW SCHEDULE: MATERIAL, SIZE, DIMENSIONS, FIRE-RATED, TEMPERED, ECT...
 - GARAGES ATTACHED TO DWELLING MUST STATE TYPE OF MATERIAL USED FOR GARAGE-DWELLING SEPERATION BETWEEN WALLS AND CEILINGS.
 - STAIRS: MUST SHOW GUARDRAILS AND HANDRAILS USED, HEADROOM, MINIMUM WIDTH, TREAD AND RISER DIMENSIONS
 - TYPICAL WALL SECTION

• WALL BRACING PLAN: FOR NEW CONSTURCTION NOT LOCATED IN HIGH WIND SPEED AREAS (BELOW 130 MPH), A DETAILED BRACED WALL PLAN IS REQUIRED TO SHOW COMPLIANCE WITH R602.10 OF THE 2015 IRC.

CEILING FRAMING PLAN:

- CEILING JOIST SIZE AND SPAN
- ENGINEERED BEAM LAYOUT FROM LUMBER COMPANY MANUFACTURER REQUIRED.
- HEADER LOCATIONS FOR CEILING FRAMING

• ELEVATIONS PLAN:

- HEIGHT OF BUILDING, WINDOW AND DOOR LOCATIONS
- WALL FINISHES
- WALL/ROOF FLASHINGS
- ATTIC VENTS
- CHIMNEY LOCATION AND TERMINAL
- ROOF SLOPES AND MATERIAL.

• PLUMBING PLAN:

- LOCATION OF ALL FIXTURES AND CLEARENCES
- SIZE OF PLUMBING DRAIN LINES
- PLUMBING DRAIN LAYOUT

• MECHANICAL PLAN:

- LOCATION OF HVAC EQUIPMENT
- RETURN AIR LOCATIONS
- SHOW THE CAT WALK AND WORKING PLATFORM FOR THE ATTC HVAC UNIT.
- EXHAUST FANS AT BATHROOMS: LIST CFM RATINGS, SIZE, LENGTH AND TYPE OF EXHAUST DUCT.

• ELECTRICAL PLAN:

- OUTLET LOCATIONS AND SPACINGS IN ALL ROOMS (6' FROM DOOR OPENINGS, 12' SPACE BETWEEN OUTLETS AND OUTLETS ON WALLS 2' OR MORE), OUTLET LOCATION AND SPACING FOR KITCHEN ISLAND, COUNTERTOPS AND BATHROOM COUNTERTOPS
- SMOKE ALARM AND CARBON-MONOIXDE, DETECTOR LOCATIONS
- CLEARANCES FOR LIGHTS IN CLOSETS
- LIGHT FIXTURES AND SWITCHES AT STAIRS
- GFCI OUTLETS, SWITCH-CONTROLLED LIGHTS IN EVERY HABITABLE ROOM
- **SERVICES:** SHOW ELETRICAL RISER DIAGRAM CONTAINING RATING OF MAIN PANEL AND SUB-PANELS, GROUNDING ELECTRODE, FEEDER WIRE SIZES AND TYPES, CONDUIT SIZES AND TYPES, SERVICE FEEDER SIZES AND TYPES.

RESCHECK:

• RESCHECK DOCUMENT SHOWING COMPLIANCE WITH 2021 IECC