

STATE OF LOUISIANA
Department of Public Safety and Corrections
Office of State Fire Marshal Code Enforcement and Building Safety
8181 Independence Boulevard
Baton Rouge, Louisiana 70806
225-925-4920

HENRY H. FRY
DEPUTY ASSISTANT SECRETARY

**INFORMATION REQUEST
NOT - FOR - PERMITTING**

211 E GAUSE BLVD LLC
211 E GAUSE BLVD
SLIDELL, LA 70461

RE: P0328628
LA ROSETTA
348 ROBERT RD
SLIDELL, LA 70458

NFPA 101, 2003

ASSEMBLY 300 OCCUPANTS OR LESS

Dear Applicant:

Additional information is required to perform a proper review. The project referenced above is being held pending submission of the following information:

1. **RS 40:1574 and/or RS 40:1730.39.A Additional drawings and/or specifications are required:**
 - a) **Provide a site plan drawn to scale and in accordance with an accurate boundary line survey. Plan should indicate as a minimum:**
 - **Building placement within the site boundaries;**
 - **Distances to property lines, nearby buildings, and any other on-site structures;**
 - **Parking areas, features of accessibility, fence and gate locations;**
 - b) **Provide additional documentation in sufficient detail to indicate compliance with the structural provisions of the International Building Code. Indicate the design method used, (ASCE 7 Simplified, Analytical, or Wind Tunnel procedure). Additional documents should include, but should not be limited to the following:**

Construction documents shall indicate as a minimum:

- **Floor and roof live loads;**
- **Ground snow load, (0-5 psf);**
- **Basic wind speed (3-second gust), and wind exposure;**
- **Wind importance factor and occupancy category;**
- **Wind exposure and applicable wind direction;**
- **Applicable internal pressure coefficient;**
- **Component and cladding and design wind pressures if applicable;**

Additional construction documentation:

- **Wall sections of each bearing wall condition, interior and exterior, to indicate a continuous load path through the structure from the roof to the foundation at each condition. Specify connector types used and their proposed locations and spacing.**

- Roof, ceiling and wall framing details to indicate that the diaphragm has been designed to withstand the indicated design loads. Identify the main wind-force resisting system.
- Details and specifications to indicate that components and cladding are designed to withstand the pressures determined in accordance with ASCE 7.
- Details and specifications to indicate that the roof deck and roof coverings are designed to withstand the pressures determined in accordance with ASCE 7.
- Details, specifications and schedules to identify the method of opening protection used. (If located in a wind-borne debris region).

The design loads must be included within the construction documents in a manner such that the design loads are clear for all parts of the structure.

- c) Provide Mechanical ventilation air balance design calculations including return, supply, exhaust and outdoor air supply in accordance with IMC 403.1, 403.2, 403.2.1, 403.3 and Table 403.3 requirements.
- d) Provide complete Electrical design documents including Service Entrance Feeder diagrams, Meter type and location, Transformer Ground fault calculations, panelboard ratings, locations, balanced panel load schedules in amps and KVA, size and ratings of all overcurrent protection devices, GFCI locations, and specify all conductor sizes in accordance with NEC 215.5, 215.2, 220.3 and annex G 80.21(a)(b)(c) requirements.
- e) Exterior elevations, as appropriate.
- f) Identify the interior finishes.

Due to the lack of information, the referenced project has NOT been reviewed. Please direct the requested information to my attention. Processing will continue upon receipt of the information requested above. Enclose a copy of this letter with future submittals and/or other correspondence pertaining to this project.

This project will be returned as "NOT IN COMPLIANCE" if the requested information is not received by this office within 21 days of the date of this letter, thereby requiring a RESUBMITTAL of the entire project along with a new completed application and appropriate review fee.

If a sprinkler system construction release (Go-To-Work-Request) was granted prior to formal review, the release is hereby rescinded until such time that a formal review of plans has been conducted and a plan review letter is issued that will release the project for construction.

CONSTRUCTION IS NOT AUTHORIZED until a satisfactory review has been performed and a formal review letter has been issued by this office.

REVIEWED BY:
MICHAEL MCLEAN
PLAN REVIEW DEPUTY

CC:
St Tammany Fire Protection District No 1*
City Of Slidell*
New Orleans District* 5042194600