











Pyranak Design Group

Comprehensive Design of Building, Interior, and Landscape Environme

713-864-6688 tm@pyranak.com

1. Delete Door at Garage 2. New Door, Stairs at Garage 3. Not Used 4. Move Switches per New Door 5. Change Siding from CMU to HardiSiding

2237 North MacGregor Way Houston TX 77004

Building Sections





©

Elec. Meter

Breaker B

🖨 GECI

¢ ™P

∲ 220V

C

TelÞ

9

0

÷

₽

Φ

ф

Fire Detection Systems: 1. A system of fire-safety devices shall be installed in accordance with the National Fire Alarm Code (NFPA 72) and with the requirements of any jurisdictions covering the site of construction. Consult your local building officials for any current or localized changes or additions they may require to the notations shown in these plans.

- Smoke Alarms:
 Use photoelectric, not ionization-type smoke alarms.
 Where possible, mount alarms and key pads away from carrier ovalls, away from un-air conditioned spaces and walls adjacent to them and away from interference by ceiling fans, aic registers, etc.

- Interference by ceiling fans, aic registers, etc. All fire safety alarms shall be hardwired to the building's power source, with a battery back-up. All fire safety alarms shall be wired together such that when one is activated, all alarms are sounded. All alarms should be wired onto the same circuit. This circuit should include a commonly used light future, so that the occupant will be made aware if that circuit has feiled.

Carbon Monoxide Alarms: 1. In addition to Smoke Alarms (but never instead of) Carbon Monoxide Alarms may be placed in or adjacent to areas in which combustion appliances are located (primarily the furnace).

Heat Alarms: 1. In addition to Smoke Alarms (but never instead of) Heat Alarms may be placed in areas not suitable for Smoke Alarms, such as attics, basements, crawl spaces, etc

- etc.
 Electrical Plan
 1. Contractor shall consult with Owner as to type and location of:
 1.1. Security system
 1.2. Audio/Visual equipment
 1.3. Security and Landscape lighting
 1.4. Computer, communications, and inhouse networking
 2. Electrical installation to be in accordance
 with the National Electrical Code,
 NPPA-70, celtest prevailing code.
 3. Unless noted otherwise by
 dimension, center ceiling fixtures both
 ways on adjacent ceiling fixtures both
 ways con adjacent window, door, etc.
 4. Consult Owner as to location of
 additional dimensions- place as shown,
 6.2. With dimensions- consult Owner
 for final location.
 7. Add any additional outles as may be
 required to comply with local code
 requirements or as diseaded by Owner.
 8. Electrical contractor shall install 3-way, 4way, etc. switches where appropriate.

Issued for Permits 6-18-2015 Project No. 15015176

Pyranak Design Group

Comprehensive Design of Building, Interior, and Landscape Environment

1301 Vassar St. Suite 5 Houston, Texas 77006

713-864-6688 tm@pyranak.com

Copyright 2014 Pyranak Design Group These drawings and specifications are These drawings and specifications are provided as instruments of service. They have been propared by the Designer as an independent contractor, role as an employee of the builder owner. These drawings, design, design, design, design, des on other projects, repeat construction, or extensions or modifications to this project unitory within a consent and compensation to the Designer. The Designer will not be produced as the subdiv provided and errorem in competions produced as the subdiv provided and errorem in competion of the subdiv provided and errorem in competions. responsible for any construction means, methods, recurring/ues up procedures, or for safety precouldons and program in connection with the project. Designer assumes no lability for any structure built from these plans. Before construction, the owner, builder, or constructor must verify all dimensions, site conditions and building lines, and verify compliance with all applicable building codes for the state in which it is to be built. A qualified engineer must design the foundation to conform to the needs of the speechic site, subcol

Issues and Revisions 9/20/16 Print Date

Revisions: 4-14-2016

1. Delete Door at Garage 2. New Door, Stairs at Garage 3. Not Used 4. Move Switches per New Door 5. Change Siding from CMU to Hard Siding

New Single Family Townhouse Residence

2237 North MacGregor Way Houston TX 77004

Electrical Plans



N

