



**MINIMUM PERMIT REQUIREMENTS
FOR WINDOWS, SHUTTERS, DOORS AND GARAGE DOOR
THE FOLLOWING DOCUMENTS MUST BE SUBMITTED IN DUPLICATE**

PERMIT APPLICATION COMPLETELY FILLED OUT SIGNED AND NOTARIZED

DOCUMENTED PROOF OF JOB VALUATION

BROWARD COUNTY PROPERTY APPRAISERS VALUATION OF BUILDING

NOTICE OF COMMENCEMENT OVER \$ 2,500.00 IN VALUE

PLAN SHOWING LOCATION OF WINDOWS, SHUTTERS, DOORS, AND GARAGE DOORS

WINDOW SCHEDULE

WIND LOAD CALCULATIONS SIGNED AND SEALED BY AN ENGINEER. LBTS IS LOCATED WITHIN EXPOSURE "D" (SEE HIGHLIGHTED STATEMENT ON BORA WINDLOAD CHART)

PRODUCT APPROVALS WITH SECTIONS HIGHLIGHTED

INSULATION AND FENESTRATION DOCUMENTATION COMPLYING WITH R401 OR C401 FBC ENERGY

VISIBLE LIGHT TRANSMITTING DOCUMENTATION FOR ANY OPENING WITHIN LINE OF SIGHT TO THE BEACH. COMPLETE TURTLE REQUIREMENT FORM.

FIRE DEPARTMENT WILL REVIEW MULTI FAMILY/COMMERCIAL PARCELS

THE PERMIT APPLICATION WILL NOT BE ACCEPTED WITHOUT THE ABOVE MINIMUM

DOCUMENTATION OTHER DOCUMENTS MAY BE REQUIRED DEPENDING UPON THE JOB CONDITIONS

BROWARD COUNTY UNIFORM BUILDING PERMIT APPLICATION

Revised 11-17-2022

Select One Trade: Building Electrical Plumbing Mechanical Other

Application Number: _____ Application Date: _____

1

Job Address: _____ Unit: _____ City: _____

Tax Folio No.: _____ Flood Zn: _____ BFE: _____ Floor Area: _____ Job Value: _____

Building Use: _____ Construction Type: _____ Occupancy Group: _____

Present Use: _____ Proposed Use: _____

Description of Work: _____

New Addition Repair Alteration Demolition Revision Other: _____

Legal Description: _____ Attachment

2

Property Owner: _____ Phone: _____ Email: _____

Owner's Address: _____ City: _____ State: _____ Zip: _____

3

Contracting Co.: _____ Phone: _____ Email: _____

Company Address: _____ City: _____ State: _____ Zip: _____

Qualifier's Name: _____ Owner-Builder License Number: _____

4

Architect/Engineer's Name: _____ Phone: _____ Email: _____

Architect/Engineer's Address: _____ City: _____ State: _____ Zip: _____

Bonding Company: _____

Bonding Company's Address: _____ City: _____ State: _____ Zip: _____

Fee Simple Titleholder's Name (If other than the owner) _____

Fee Simple Titleholder's Name (If other than the owner) _____ City: _____ State: _____ Zip: _____

Mortgage Lender's Name: _____

Mortgage Lender's Address: _____ City: _____ State: _____ Zip: _____

BROWARD COUNTY UNIFORM BUILDING PERMIT APPLICATION

Job Address: _____ Unit: _____ City: _____

Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, and AIR CONDITIONERS, etc.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

Notary section containing two columns for signatures and notary information. Includes fields for 'Signature of Property Owner or Agent', 'Signature of Qualifier', 'STATE OF FLORIDA COUNTY OF', 'Sworn to (or affirmed) and subscribed before me by means of', 'NOTARY'S SIGNATURE as to Owner or Agent's Signature', 'Notary Name', 'Personally Known', and 'Produced Identification'.

APPROVED BY: _____ Permit Officer Issue Date: _____ Code in Effect: _____
FOR OFFICE USE ONLY FOR OFFICE USE ONLY FOR OFFICE USE ONLY

A jurisdiction may use a supplemental page requesting additional information and citing other conditions, please inquire.

Note: If any development work as described in FS 380.04 Sec. 2 a-g is to be performed, a development permit must be obtained prior to the issuance of a building permit.

Time Limits for Construction - NOTICE TO OWNER

Section 6-12 of the Town's Code of Ordinances requires:

- 1. The construction of any new structure or new addition to an existing structure to be completed and all construction material, equipment and debris removed from the property within 18 months of the date of the issuance of the first building permit.***
- 2. The exterior elements of any repair or renovation to an existing structure which requires a building permit shall be completed and all construction material, equipment and debris removed from the property within six months of the issuance of the first building permit.***

This notification is the minimum 60 day's notice required in section 6-12.9(g).

The Failure to complete the construction at

_____ ,
by the construction deadline may result in a fine or legal action by the Town.

If there are extenuating circumstances that prohibit the property owner from completing the construction within the deadline, the owner may seek an extension of time from the Town Commission. An application for extension of time may be obtained from the Development Services Department or Town Clerk.

Owner's Acknowledgement

I acknowledge receipt and understanding of the Town's code provisions regarding the time period to complete a construction projects.

Signature: _____ Date: _____

Print Name: _____

Address of Property: _____



BUILDING DEPARTMENT

DURING A HURRICANE WATCH & BEFORE THE ONSET OF HURRICANE VELOCITY WINDS YOU ARE REQUIRED TO

SECURE THIS SITE

IN ACCORDANCE WITH THE BROWARD COUNTY ADMINISTRATIVE PROVISIONS OF THE FLORIDA BUILDING CODE SECTION 110.13

All loose objects in exposed outdoor locations shall be lashed to rigid construction or shall be stored inside an enclosed structure.

Florida Building Code Broward County Administrative Provisions Section 110.13.2.4

NOTICES ISSUED BY THE NATIONAL WEATHER SERVICE OF A HURRICANE WATCH ARE DEEMED SUFFICIENT NOTICE TO THE OWNER OF REAL PROPERTY UPON WHICH CONSTRUCTION IS OCCURRING, OR ANY CONTRACTOR RESPONSIBLE FOR SAID CONSTRUCTION, TO SECURE LOOSE CONSTRUCTION DEBRIS AND LOOSE CONSTRUCTION MATERIALS AGAINST EFFECTS OF HURRICANE FORCE WINDS

This includes but not limited to:

- 110.13.2.1 Road Right-of-Way shall remain clear of construction waste and trash
- 110.13.2.2 Waste and Trash Enclosures Temporary Toilets
- 110.13.2.3 Loose Construction Debris Forms and Construction Materials
- 110.13.2.5 Roofing Tile and Materials Construction Shacks
- 110.13.2.5 (1) Loading of Roof Tile
- 110.13.2.5 (4) Store the construction materials inside an enclosed structure.
- 110.13.3 Building materials shall be loaded on a roof no earlier than (200 working days prior to permanent installation.
- Temporary Electric Service Poles

AND PROTECT ALL GLASS AREAS

PERMIT NUMBER: _____

NOTICE OF COMMENCEMENT

The undersigned hereby given notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes the following information is provided in the Notice of Commencement.

1. DESCRIPTION OF PROPERTY (Legal description & street address, if available) **TAX FOLIO NO.:** _____

SUBDIVISION _____ **BLOCK** _____ **TRACT** _____ **LOT** _____ **BLDG** _____ **UNIT** _____

2. GENERAL DESCRIPTION OF IMPROVEMENT:

3. OWNER INFORMATION: a. Name _____

b. Address _____ c. Interest in property _____

d. Name and address of fee simple titleholder (if other than Owner) _____

4. CONTRACTOR'S NAME, ADDRESS AND PHONE NUMBER:

5. SURETY'S NAME, ADDRESS AND PHONE NUMBER AND BOND AMOUNT:

6. LENDER'S NAME, ADDRESS AND PHONE NUMBER:

7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13 (1) (a) 7., Florida Statutes:

NAME, ADDRESS AND PHONE NUMBER:

8. In addition to himself or herself, Owner designates the following to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) (b), Florida Statutes:

NAME, ADDRESS AND PHONE NUMBER:

9. Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified): ____, 20____

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

**Signature of Owner or
Owner's Authorized Officer/Director/Partner/Manager**
State of Florida
County of Broward

Print Name and Provide Signatory's Title/Office

The foregoing instrument was acknowledged before me this _____ day of _____, 20_____

By _____, as _____
(name of person) (type of authority, ...e.g. officer, trustee, attorney in fact)

For _____ (name of party on behalf of whom instrument was executed)

_____ Personally known or _____ produced the following type of identification: _____

Notary

(Signature of Notary Public)

Under Penalties of perjury, I declare that I have read the foregoing and that the facts in it are true to the best of my knowledge and belief (Section 92.525, Florida Statutes).

Signature(s) of Owner(s) or Owner(s)' Authorized Officer/ Director / Partner/Manager who signed above:

By _____ By _____

RETROFIT WINDOWS, DOORS, SHUTTERS AND GARAGE DOORS

All retrofit Doors, Windows, Shutters, and Garage Doors must meet one of the following wind load requirements.

- ✓ A site specific plan signed and sealed by a Professional Engineer or Architect indicating the location of all openings and design pressures.
- ✓ A site specific plan indicating the location of the openings with a worst case design pressure chart signed and sealed by a Professional Engineer or Architect.
- ✓ A site specific plan indicating the location of the openings with the design pressures based on the Florida Building Code Section 1609

NOTE: All plans must indicate the location and size of the window(s), Door(s), Shutter(s) or Garage Door to be replaced.

Zone 5 is any opening within the corner distance from the corner.

Zone 5 shall be the smaller of 10% of least horizontal distance or 40% of mean roof height, but not less % of least horizontal distance or 3'.

Provide a building layout with all measurements of the building and show the locations and size of all Windows and Doors to be replaced.

Highlight on the notice of acceptance the Window(s) or Doors(s) to be used and the Tested wind pressures for each Window or Door to show compliance with Florida Building Code Chapter 16.



TURTLE REQUIREMENTS

Can any part of the Dwelling Unit be seen from the Beach? YES _____ NO _____

If yes, all windows and doors must be tinted glass with a Visible Light Transmitting Value (VLT) of .45 or less shall apply to all windows and doors within line of sight of the Beach. This includes the seaward and shore-perpendicular sides of the structure.

Submit documented proof that the glass meets the required Visible Light Transmitting value of .45 or less.

Printed name of Owner _____

Signature of the Owner _____ Date _____

Printed name of the Contractor _____

Signature of Contractor _____ Date _____

Signature above acknowledges the parties applying for this permit agree to comply with the Turtle Lighting requirements of the Town of Lauderdale By The Sea.



BROWARD COUNTY BOARD OF RULES AND APPEALS

1 N. University Drive, Suite 3500B
Plantation, FL 33324

Phone: 954-765-4500
Fax: 954-765-4504

broward.org/CodeAppeals

FBC 7th EDITION (2020) FORMAL INTERPRETATION (#24)

DATE: September 10, 2020
TO: All Building Officials
FROM: James DiPietro, Administrative Director
SUBJECT: Retrofit of Windows, Doors, Garage Doors, Shutters and Skylights
FBC Existing Building, Alteration Level I

2020 Voting Members

Chair

Mr. Daniel Lavrich,
P.E., S.I., SECB, F. ASCE, F. SEI
Structural Engineer

Vice-Chair

Mr. Stephen E. Bailey, P.E.
Electrical Engineer

Mr. John Famularo,
Roofing Contractor
Mrs. Shalanda Giles Nelson,
General Contractor
Mr. Daniel Rourke
Master Plumber
Mr. Gregg D'Attile,
Mechanical Contractor
Mr. Ron Burr
Swimming Pool Contractor
Mr. John Sims,
Master Electrician
Mr. Dennis A. Ulmer
Consumer Advocate
Mr. Abbas H. Zackria, CSI
Architect
Mr. Robert A. Kamm, P.E.
Mechanical Engineer
Vacant
Representative Disabled Community
Mr. Sergio Pellecer
Fire Service Professional

2020 Alternate Board Members

Mr. Jeff Falkanger
Architect
Mr. Steven Feller, P.E.
Mechanical Engineer
Mr. Alberto Fernandez,
General Contractor
Mr. Robert Taylor
Fire Service
Mr. Gary Elzweig, P.E., F. ASCE
Structural Engineer
Mr. David Rice, P.E.
Electrical Engineer
Mr. James Terry,
Master Plumber
Mr. David Tringo,
Master Electrician
Mr. William Flett,
Roofing Contractor

Board Attorney

Charles M. Kramer, Esq.

Board Administrative Director

James DiPietro

—ESTABLISHED 1971—

At its meeting of September 10, 2020, the Board approved an interpretation of Retrofit of Windows, Doors, Garage Doors, Shutters and Skylights, for detached one and two family dwellings, and multiple single family dwellings, (townhouses) with common roof height < 30 feet.

1. A Florida Professional Engineer or Architect may modify the buck or fasteners as specified in a Notice of Acceptance. Such modification must be documented with a signed and sealed letter or drawing.
2. To obtain the required design pressure for a specific opening at a specific site, an individual must utilize one of the following and submit documentation as indicated.
 - a) A site-specific plan (signed and sealed) by a Florida Professional Engineer or Architect, indicating the location of all retro openings and the required design pressures.
 - b) A site-specific plan (not sealed) indicating the location of all retro openings accompanied by a worst-case design pressure chart (signed and sealed) prepared by a Florida P.E. or Architect.
 - c) A site-specific plan (not sealed) indicating the location of all openings and indicating the required design pressures based on the Broward County Fenestration Voluntary Wind Load Chart. (see attached chart).
3. Buildings with a (height) > 30 feet or more shall have a site-specific design (signed and sealed) by a Florida Professional Engineer or Architect, indicating the location of all retro openings and the required design pressures for each opening.

NOTE: Generic charts, graphs alone, etc. are not acceptable for buildings above 30 feet.

EFFECTIVE DATE: September 12, 2012
RE-ISSUED: October 12, 2017
EFFECTIVE DATE: December 31, 2020

*** PLEASE POST AT YOUR PERMIT COUNTER ***

Broward County Fenestration Voluntary Wind Load Chart*

Per ASCE 7-16 Part 1 and FBC (2020) for Retrofitting in Accordance with Formal Interpretation #24

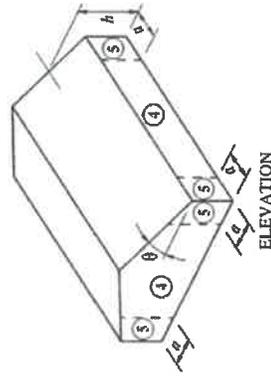
For Detached One- and Two family dwellings and Multiple Single-Family Dwellings (Townhouses) with Mean Roof Height ≤ 30 feet

Wind 170 mph (3-second gust) / Exposure C** / Kd = 0.85 / Kzt = 1.0 / Pressures are in PSF / Not for use in Coastal (Exposure 'D' areas)

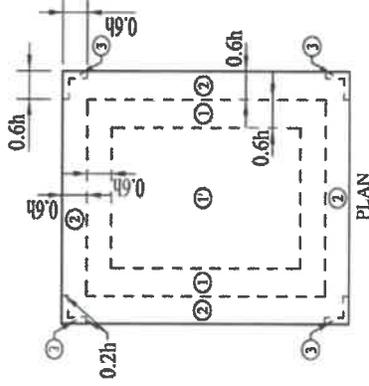
* Using Allowable Stress Design methodology (P = 0.6W) / ** Exposure C or D shall be determined according to ASCE 7-16 Section 26.7 (Exposure Categories)

Roof and Wall Zone Chart Diagrams

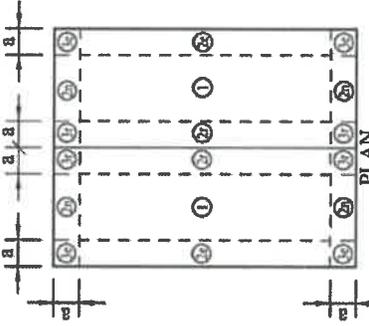
Wall Pressure Chart



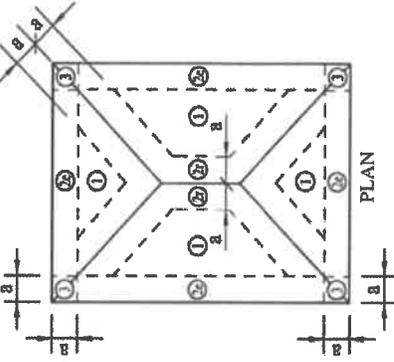
Flat Roof Uplift Chart



Gable Roof Uplift Chart



Hip Roof Uplift Chart



Instructions on how to use these Charts: Determine Mean Roof Height, h , which is top of roof for flat roofs or the mean roof height for pitched roofs. Find your least horizontal dimension for your building, not including a overhang if it occurs. Calculate the value of, σ , = 10% of least horizontal dimension or $0.4 \cdot h$, whichever is smaller, but not less than either 4% of least horizontal dimension or 3 feet. If your roof height is less than 30 feet, but not exactly 15, 20, or 25 feet, you will need to go to the next higher roof height. If your Mean Roof Height is higher than 30 feet, these charts do not apply. Review the diagram which illustrate the wall and roof zones and determine the wind zone in which the component is located. Determine the tributary area of the component. If the tributary area falls in between values, use the value of the smaller tributary area. Select the positive and negative wind pressures corresponding to the wall or roof zone where your component is located. Door pressures shown are for the most common door sizes and are worst case for heights \leq 30 Feet.

Wall Pressure For All Roof Types

Mean Roof Height	15 Ft					20 Ft					≤ 30 Ft								
	10	20	35	50	100	500	10	20	35	50	100	500	10	20	35	50	100	500	
Tributary Area	38.0	36.2	34.9	34.0	32.3	28.3	40.3	38.5	37.0	36.1	34.3	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1
Wall Positive Pressure	-41.2	-39.5	-38.1	-37.2	-35.5	-31.5	-43.7	-41.9	-40.5	-39.5	-37.7	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5
Zone 4 Negative Pressure	-50.8	-47.4	-44.6	-42.9	-39.5	-31.5	-54.0	-50.4	-47.4	-45.6	-41.9	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5	-33.5
Mean Roof Height	25 Ft					30 Ft					14								
Tributary Area	10	20	35	50	100	500	10	20	35	50	100	500	10	20	35	50	100	500	
Wall Positive Pressure	42.3	40.4	38.8	37.8	35.9	31.5	43.9	41.9	40.3	39.3	37.3	32.8	32.8	32.8	32.8	32.8	32.8	32.8	32.8
Zone 4 Negative Pressure	-45.8	-43.9	-42.4	-41.4	-39.5	-35.1	-47.6	-45.7	-44.1	-43.1	-41.1	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5
Zone 5 Negative Pressure	-56.6	-52.8	-49.7	-47.8	-43.9	-35.1	-58.8	-54.7	-51.7	-49.6	-45.7	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5	-36.5
Effective Wind Area	Width		Height		Positive		Negative		Width		Height		Positive		Negative				
	8		8		38.6		-48.2		10		10		37.4		-45.7				
	14		14		35.4		-41.8		14		14		35.4		-41.8				
	9		7		38.7		-48.3		9		7		38.7		-48.3				
	16		7		37.0		-45.0		16		7		37.0		-45.0				
	3		7		41.8		-54.6		3		7		41.8		-54.6				
	6		7		39.8		-50.6		6		7		39.8		-50.6				

SIMPLIFIED ROOF UPLIFT CHART FOR ROOFING APPLICATIONS

This simplified chart represents the worst case wind pressures for the various roof slopes and heights. This chart is based on a Tributary Area = 10 SF which is required for roofing applications. If the roof height is less than 30 feet, but not exactly 15, 20, or 25 feet, you will need to go to the next higher roof height. If your roof height is higher than 30 feet, these charts do not apply. Refer to Roof Chart Diagrams on Page 1 for Roof Zone Locations

Mean Roof Height = 15 Feet

Flat Roof Positive*	Gable Roof 1.51 to 4:12			Gable Roof 4.1 to 6:12			Gable Roof 6.1: to 12:12			Hip Roof 1.51 to 4:12			Hip Roof 4.1 to 6:12			
	Zone	Positive	Overhang	Positive	Roof	Overhang	Positive	Roof	Overhang	Zone	Positive	Roof	Overhang	Positive	Roof	Overhang
15.4/38.0		23.2	23.2	23.2		34.7		34.7			28.3		28.3		28.3	
1	1, 2e	-70.1	-80.4	-64.3	-54.0	-63.7	1	-63.7	-74.0	1	-63.7	-74.0	1	-63.7	-74.0	-60.8
1'	2n & 2r	-102	-113	-96.5	-86.2	-70.1	2e	-89.4	-99.7	2e	-89.4	-99.7	2e	-89.4	-99.7	-79.0
2	3e	-102	-132	-116	-86.2	-107	2r	-83.0	-93.3	2r	-83.0	-93.3	2r	-83.0	-93.3	-79.0
3*	3r	-122	-151	-128	-102	-90.1	3	-89.4	-119	3	-89.4	-119	3	-89.4	-119	-95.3

Mean Roof Height = 20 Feet

Flat Roof Positive*	Gable Roof 1.51 to 4:12			Gable Roof 4.1 to 6:12			Gable Roof 6.1: to 12:12			Hip Roof 1.51 to 4:12			Hip Roof 4.1 to 6:12			
	Zone	Positive	Overhang	Positive	Roof	Overhang	Positive	Roof	Overhang	Zone	Positive	Roof	Overhang	Positive	Roof	Overhang
16.4/40.3		24.6	24.6	24.6		36.9		36.9			30.1		30.1		30.1	
1	1, 2e	-74.5	-85.4	-68.3	-57.4	-67.7	1	-67.6	-78.6	1	-67.6	-78.6	1	-67.6	-78.6	-64.6
1'	2n & 2r	-109	-120	-102	-91.5	-74.5	2e	-95.0	-106	2e	-95.0	-106	2e	-95.0	-106	-84.0
2	3e	-109	-140	-123	-91.5	-92.1	2r	-88.1	-99.1	2r	-88.1	-99.1	2r	-88.1	-99.1	-84.0
3*	3r	-129	-161	-136	-108	-95.7	3	-95.0	-126	3	-95.0	-126	3	-95.0	-126	-101

Mean Roof Height = 25 Feet

Flat Roof Positive*	Gable Roof 1.51 to 4:12			Gable Roof 4.1 to 6:12			Gable Roof 6.1: to 12:12			Hip Roof 1.51 to 4:12			Hip Roof 4.1 to 6:12			
	Zone	Positive	Overhang	Positive	Roof	Overhang	Positive	Roof	Overhang	Zone	Positive	Roof	Overhang	Positive	Roof	Overhang
17.2/42.3		25.8	25.8	25.8		38.7		38.7			31.5		31.5		31.5	
1	1, 2e	-78.1	-89.5	-71.6	-60.2	-70.9	1	-70.9	-82.4	1	-70.9	-82.4	1	-70.9	-82.4	-67.7
1'	2n & 2r	-114	-125	-107	-96	-78.1	2e	-99.6	-111	2e	-99.6	-111	2e	-99.6	-111	-88.0
2	3e	-114	-147	-129	-96	-96.6	2r	-92.4	-104	2r	-92.4	-104	2r	-92.4	-104	-88.0
3*	3r	-135	-168	-143	-113	-78.1	3	-99.6	-133	3	-99.6	-133	3	-99.6	-133	-106

Mean Roof Height = 30 Feet

Flat Roof Positive*	Gable Roof 1.51 to 4:12			Gable Roof 4.1 to 6:12			Gable Roof 6.1: to 12:12			Hip Roof 1.51 to 4:12			Hip Roof 4.1 to 6:12			
	Zone	Positive	Overhang	Positive	Roof	Overhang	Positive	Roof	Overhang	Zone	Positive	Roof	Overhang	Positive	Roof	Overhang
17.9/43.9		26.8	26.8	26.8		40.2		40.2			32.8		32.8		32.8	
1	1, 2e	-81.1	-93.1	-74.5	-62.6	-73.7	1	-73.7	-85.6	1	-73.7	-85.6	1	-73.7	-85.6	-70.4
1'	2n & 2r	-118	-130	-112	-99.8	-81.1	2e	-103	-115	2e	-103	-115	2e	-103	-115	-91.4
2	3e	-118	-153	-134	-99.8	-100	2r	-96.0	-108	2r	-96.0	-108	2r	-96.0	-108	-91.4
3*	3r	-141	-175	-148	-118	-81.1	3	-103	-138	3	-103	-138	3	-103	-138	-110

* If Parapet >= 3 Ft occurs around entire building use the same Zone 2 pressure for Zone 3 and use the higher positive pressure shown



**CONTRACTOR
CONTACT NAME
JOB ADDRESS**

**PERMIT NUMBER
CONTACT NUMBER**

STRUCTURAL

- Foundation
- Exterior Framing
- Wall Sheathing
- Columns
- Tie Beam
- Truss/Rafters
- Roof Sheathing
- Interior Framing
- Bucks
- Windows/Doors in progress
- Insulation
- Rock Base/ Forms
- Drywall/Screw
- Wire Lath
- Pool Steel
- Ceiling Grid
- Above Ceiling Penetrations
- Drive way
- Tin Cap and Accessories
- Mop in Progress
- Tile/Shingle in Progress
- Garage door
- Shutters
- Final Pool
- Final Fence
- Final Roof
- Final windows/doors
- Demolition
- Other _____
- Final

ZONING

- Fence
- Pool
- Rock Base/Forms
- Driveway
- Slab/Deck/Patio
- Dock/Seawall
- Sign
- Other _____
- Final

Other not included

PLUMBING

- Rough
- Water Service
- Second Rough
- Top Out
- Fire Sprinkler Final
- Roof Drains
- Gas-rough Inside
- Gas-rough Outside
- 200 PSI Test
- LP tank
- Well
- Lawn Sprinkler Rough
- Sewer Hook-up
- Main Drain
- Pool Piping
- Backflow Preventer
- Interceptor
- Catch Basins
- Condensate Drains
- Medical Gas
- Gas Final
- Lawn Sprinkler Final
- Demolition
- Other _____
- FINAL

MECHANICAL

- Underground Piping
- Condensate Drains
- Rough Ductwork
- Exhaust Fans/Dryers
- Fire Dampers
- Smoke Dampers
- Ceiling Radiation Damper
- Hood Systems Rough
- Refrigerator/Walk Cooler/
Freezer
- Boiler
- Tanks Above Ground

- Tanks Underground
- Demolition
- A/C Change Out
- Spray Booths
- Chimneys and Vents
- Cooling Towers/ Chiller
Systems
- Process Piping
- Fireplace Rough/ Ventilation
- Fireplace Final
- Hood Systems Final
- Other _____
- Final

Electrical

- Meter Repair
- Temporary Pole
- 30 day Temporary
- Pool Grounding
- Underground Rough
- Slab Grounding
- Rough
- Ceiling Rough
- Telephone Rough
- Telephone Final
- Television Rough
- Intercom Rough
- Sound Rough
- Central vacuum Rough
- Service Upgrade
- Miscellaneous Repairs
- Pool Niche Light
- Wall Rough
- Generator Rough
- Fire Alarm Rough
- Television Final
- Intercom Final
- Alarm Final
- Sound Final
- Central Vacuum Final
- Demolition
- Other _____
- Final

- VISIT OUR ONLINE PORTAL TO SCHEDULE YOUR INSPECTION
- INSPECTION REQUEST SHALL BE SUBMITTED PRIOR TO 3:00 PM FOR INSPECTION THE NEXT DAY
- PLEASE CALL BEFORE 9:00 AM THE MORNING OF THE INSPECTION FOR A TIME FRAME OR TO CANCEL THE INSPECTION
- ALL NEW CONSTRUCTION, AND ADDITIONS; A SLAB SURVEY AND ELEVATION CERTIFICATE SHALL BE SUBMITTED AND APPROVED PRIOR TO A COLUMN OR TIE BEAM INSPECTION.
- SWIMMING POOLS, SHALL HAVE A SPOT SURVEY APPROVED AFTER THE POOL IS GUNITED AND PRIOR TO PERIMETER PLUMBING PRESSURE TEST INSPECTION.
- A FINAL SURVEY IS REQUIRED PRIOR TO POOL BARRIER INSPECTION, DECK AND PERIMETER FENCE INSPECTION AND FINAL ELECTRIC INSPECTION PRIOR TO MARSITING THE POOL