



# BUILDING/STRUCTURE/TRADE APPLICATION

Office of Planning and Development Building and Codes Division

330 W. Church St. P.O. Box 9005, Drawer GM02 Bartow, FL 33831-9005 (863)534-6080 FAX (863) 534-6016

A/P # \_\_\_\_\_

I would like to file my drawings and all supporting documents for this application via:								
^ .	plans to a secure website for revie an@polk-county.net). No other		* *					
	illable for Permits without plans or	•						
Hard Copies (th	nree complete sets of plans for each	ch review cycle)						
This application	is for:							
Residential	Residential Non Residential Preliminary Private Provider Plans Private Provider Inspection							
Master File # Master File Options								
	Applicant  Contact person for this Permit	Property Owner (Required Info)	ePlan Contact Person responsible for Workflow					
Name								
Contact Number								
Fax Number								
Mailing Address								
Email								
Range - Township - Section Subdivision # - Parcel #  Parcel ID Number(s):								
Property Address:  Access Code to gated Community if applicable:								
Specific Directions to Property from Bartow: (Use Street Names, Landmarks, and Mileage)								
			· · ·					
Job Description	(Description of Work with det	ails such as dimensions, attacl	ned, detached, etc.)					

This permit is the resu	ult of a Code Enforcement Case N	To Yes Case #						
Total Value of Work: Is this a Change of Occupancy?  Yes No								
Class of Work:	rect Repair Remodel Add	lition Demolish	Move Other					
Structure Square Feet: # Stories # Units Structure Height								
Roofing Type: Shingles Built-up Metal Tile Other								
Electric Service:	Electric Service: Existing New Electric Provider:							
Temporary Undergro	und Service Agreement (TUG) Y	es No (Licensed C	ontractors Only)					
Well Yes No (Water Provider:)								
Septic No Yes Permit # or Wastewater Provider:								
	Contractor/Subs	County ID #	Phone #					
Building								
Electrical								
Alarm								
Plumbing								
Solar								
HVAC								
Exhaust System								
Refrigeration								
Roofing								
Irrigation								
Fire Sprinkler								
Fire Suppression								
Gas								
Other								

#### NOTICE TO OWNERS AND APPLICANTS

- Per Florida Statutes 125.022 and 166.033, the issuance of this Building Permit does not exempt the applicant from obtaining all permits or approvals required by State or Federal agencies. Proof of said permits must be provided to the Building Division prior to commencement of construction. Effective July 01, 2012
- Your failure to record a Notice of Commencement (NOC) may result in your paying twice for improvements to your property. If you intend to obtain financing, consult with your lender or an attorney before recording your notice of commencement.
- If you are in a Home Owners Association (HOA), this application does not exclude you from meeting and/or adhering to HOA deed restrictions.
- Owner builders, per Florida Statutes 489.103, must personally appear and sign the building permit application.

I	on to be accomplished documents will render to al. The permit issued unree to conform to all B land use. Also, I herebavation as defined in Scatter of the Polk (Division before any expression of the	under this permit. It is the permit issued under der this application will uilding and Codes Div by certify that in the election 553.63, Florida (c). If a driveway per County Land Developm cavation or construction eway inspected and without I must have the driven	s understood that r this application ill expire if work rision regulations vent of the work Statutes; that the mit is required, I nent Code (LDC) on begins. I also ill be required to iveway inspected
Signature of Contractor/Authorized Agent or Owner as	s Printed Above	Date:	<del>.</del>
Subscribed and sworn to before me this	_ day of	, 20	
NOTARY PUBLIC State of Florida, County of Polk	My Commission	on Expires	
( ) IS ( ) IS NOT personally known to me. Identifie	ed By:		



# Application Instructions & Plan Requirements Guide

Planning and Development Building and Codes Division 330 W. Church St. P.O. Box 9005, Drawer GM02 Bartow, FL 33831-9005 (863) 534-6080

FAX (863) 534-6016

# **Application and Plans Submittal Instructions**

Polk County's Building Plan Review Process is now electronic. There is no need to submit paper plans or applications. Just follow the steps below.

- 1. Submit only the Application (Form PD FBC 105) for each structure using one of the following methods:
  - a. ePlan Users Email application only to <u>Bldgpermitting@polk-county.net</u>;
  - b. ePlan Users Fax to 863-534-6016; or
  - c. Polk County will still accept paper copies Deliver or mail hard copies to address above.
- 2. Submit Documents Required Prior to Plan Review:
  - Deed (Owner Builder if applicable)
  - Water/Sewer Service Documentation/Septic Tank Approval
  - Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application.

Note: ePlan Users All required documents and Plans will need to be uploaded in ePlan once you receive your ePlan invitation.

- 3. Pay applicable fees by:
  - a. Check (Made out to Polk County BoCC),
  - b. Cash. or
  - c. Credit Card (Master Card, American Express and Discover).
  - d. Via Escrow
  - e. Coming Soon Pay on-line via Point and Pay service
- 4. Submit plans and all required supporting plan documents (as noted in the guides below based on scope of work or type of application):
  - a. Electronic submittal via ePlan **Printable to 24" x 36"** (instructions found in user guide at www.polk-county.net/eplan) *Accepting "Commercial Plans" only at this time*.
  - b. CD or DVD Follow ePlan instructions at above link for file types and naming conventions (also Printable to 24" x 36") Accepting "Commercial Plans" only at this time.
  - c. Deliver or mail two hard copy sets to address above.

Note ePlan Users: Refer to Building Division Customer ePlan user guide (<u>www.polk-county.net/eplan</u>) for more information on ePlan use.

# Guide for Minimum Plan Documents for Commercial/Industrial/Multi Family/Trade, One and Two Family Residential

Construction documents shall be dimensioned and drawn upon suitable material. Electronic media documents are permitted to be submitted when approved by the building official. Construction documents shall be of sufficient clarity to indicate the location, nature and extent of the work proposed and show in detail that it will conform to the provisions of the Florida Building Code and relevant laws, ordinances, rules and regulations, as determined by the building official.

Construction documents shall show the size, section and relative locations of structural members with floor levels, column centers and offsets fully dimensioned. The design loads and other information pertinent to the structural design required by Sections 1603.1.1 through 1603.1.8 shall be clearly indicated on the construction documents for parts of the building or structure.

**Exception:** Construction documents for buildings constructed in accordance with the conventional light-frame construction provisions of Section 2308 shall indicate the following structural design information:

- 1. Floor and roof live loads.
- 2. Basic wind speed (3-second gust), miles per hour (mph) (m/s) and wind exposure.

**1603.1.1 Floor live load.** The uniformly distributed, concentrated and impact floor live load used in the design shall be indicated for floor areas. Use of live load reduction in accordance with Section 1607.9 shall be indicated for each type of live load used in the design.

**1603.1.2 Roof live load.** The roof live load used in the design shall be indicated for roof areas (Section 1607.11).

#### 1603.1.3 Roof snow load. Reserved.

**1603.1.4 Wind design data.** The following information related to wind loads shall be shown, regardless of whether wind loads govern the design of the lateral-force-resisting system of the building:

- 1. Basic wind speed (3-second gust), miles per hour (m/s).
- 2. Wind importance factor,  $I_W$ , and building classification from Table 1604.5 or Table 6-1, ASCE 7 and building classification in Table 1-1, ASCE 7.
- 3. Wind exposure. Where more than one wind exposure is utilized, the wind exposure and applicable wind direction shall be indicated.
- 4. The applicable enclosure classifications and, if designing with ASCE 7, internal pressure coefficient.
- 5. Components and cladding. The design wind pressures in terms of psf (kN/m2) to be used for the selection of exterior components and cladding materials not specifically designed by the registered design professional.

#### 1603.1.5 Earthquake design data. Reserved.

#### 1603.1.6 Flood design data. Reserved.

**1603.1.7 Special loads.** Special loads that are applicable to the design of the building, structure or portions thereof shall be indicated along with the specified section of this code that addresses the special loading condition.

#### 1603.1.8 Systems and components requiring special inspections for seismic resistance. Reserved.

**1603.2 Restrictions on loading.** It shall be unlawful to place, or cause or permit to be placed, on any floor or roof of a building, structure or portion thereof, a load greater than is permitted by these requirements.

**1603.3** Live loads posted. Where the live loads for which each floor or portion thereof of a commercial or industrial building is or has been designed to exceed 50 psf (2.40 kN/m²), such design live loads shall be conspicuously posted by the owner in that part of each story in which they apply, using durable signs. It shall be unlawful to remove or deface such notices.

**1603.4 Occupancy permits for changed loads.** Occupancy permits for buildings hereafter erected shall not be issued until the floor load signs, required by Section 1603.3, have been installed.

**Fire protection system shop drawings**. Shop drawings for the fire protection system(s) shall be submitted to indicate conformance with this code and the construction documents and shall be approved prior to the start of system installation.

For **roof assemblies** required by the code, the construction documents shall illustrate, describe and delineate the type of roofing system, materials, fastening requirements, flashing requirements and wind resistance rating that are required to be installed. Product evaluation and installation shall indicate compliance with the wind criteria required for the specific site or a statement by an architect or engineer for the specific site must be submitted with the construction documents.

## **Plan Review Exemptions**

Plans examination by the building official shall not be required for the following work:

- 1. Replacing existing equipment such as mechanical units, water heaters, etc.
- 2. Reroofs
- 3. Minor electrical, plumbing, and mechanical repairs
- 4. Annual maintenance permits
- 5. Prototype plans
  - Except for local site adaptions, siding, foundations, and/or modifications
  - Except for structures that require waiver
- 6. Manufactured buildings plan except for foundations and modifications of buildings on site.

# **Submittal Plan Documents Required Guide**

Construction documents, a statement of special inspections, and other data shall be submitted with each application for a permit. The construction documents shall be prepared by a registered design professional where required by <u>Chapter 471</u>, <u>Florida Statutes</u> or <u>Chapter 481</u>, <u>Florida Statutes</u>.

At a minimum the following shall be submitted for Commercial, Industrial, Multi Family, Trade, One and Two Family Residential:

- •Site Plan
- •Foundation Plan
- •Floor/Roof Framing Plan or Truss Layout
- •All Exterior Elevations
- •Floor Plan

#### Plan Criteria For

# Commercial, Industrial, Multi Family and/or Trade Guide

(This is a guide and not meant as an all-inclusive list of plan criteria.)

#### A. Building

- 1. Site requirements:
  - Parking
  - Fire access
  - Vehicle loading
  - Driving/turning radius
  - Fire hydrant/water supply/post indicator valve (PIV)
  - Set back/separation (assumed property lines)
  - Location of specific tanks, water lines and sewer lines
- 2. Occupancy group and special occupancy requirements shall be determined.
- 3. Minimum type of construction shall be determined (see Table 503).
- 4. Fire-resistant construction requirements shall include the following components:
  - Fire-resistant separations
  - Fire-resistant protection for type of construction
  - Protection of openings and penetrations of rated walls
  - Fire blocking
  - Draftstopping
  - Calculated fire resistance
- 5. Fire suppression systems shall include:
  - Early warning smoke evacuation systems
  - Schematic fire sprinklers
  - Standpipes
  - Pre-engineered systems
  - Riser diagram Same as above
- 6. Life safety systems shall be determined and shall include the following requirements:
  - Occupant load and egress capacities
  - Early warning
  - Smoke control
  - Stair pressurization
  - Systems schematic
- 7. Occupancy load/egress requirements shall include:
  - Occupancy load Gross/Net
  - Means of egress

- Exit access
- Exit discharge
- Stairs construction/geometry and protection
- Doors
- Emergency lighting
- Exit signs
- Specific occupancy requirements
- Construction requirements
- Horizontal exits
- Exit passageways
- 8. Structural requirements shall include:
  - Soil conditions/analysis
  - Termite protection
  - Design loads
  - Wind requirements
  - Building envelope
  - Structural calculations (if required)
  - Foundation
  - Wall systems
  - Floor systems
  - Roof systems
  - Threshold inspection plan
  - Stair systems
- 9. Materials shall be reviewed and shall at a minimum include the following:
  - Wood
  - Steel
  - Aluminum
  - Concrete
  - Plastic
  - Glass
  - Masonry
  - Gypsum board and plaster
  - Insulating (mechanical)
  - Roofing Insulation
- 10. Accessibility requirements shall include the following:
  - Site requirements
  - Accessible route
  - Vertical accessibility
  - Toilet and bathing facilities
  - Drinking fountains
  - Equipment

- Special occupancy requirements
- Fair housing requirements
- 11. Interior requirements shall include the following:
  - Interior finishes (flame spread/smoke development)
  - Light and ventilation
  - Sanitation
- 12. Special systems:
  - Elevators
  - **Escalators**
  - Lifts
- 13. Swimming pools:
  - Barrier requirements
  - Spas
  - Wading pools

#### В. **Electrical**

- 1. Electrical:
  - Wiring
  - Services
  - Feeders and branch circuits
  - Over-current protection
  - Grounding
  - Wiring methods and materials
  - **GFCIs**
- C. **Plumbing** 
  - 1. Minimum plumbing facilities
  - 2. Fixture requirements
  - 3. Water supply piping
  - 4. Sanitary drainage5. Water heaters

  - 6 Vents
  - 7. Roof drainage

- 2. Equipment
- 3. Special occupancies
- 4. Emergency systems
- 5. Communication systems
- 6. Low voltage
- 7. Load calculations
- 8. Back flow prevention
- 9. Irrigation
- 10. Location of water supply line
- 11. Grease traps
- 12. Environmental requirements
- 13. Plumbing riser

#### D. Mechanical

- 1. Energy calculations
- 2. Exhaust systems:
  - Clothes dryer exhaust
  - Kitchen equipment exhaust
  - Specialty exhaust systems
- 3. Equipment
- 4. Equipment location
- 5. Make-up air
- 6. Roof-mounted equipment
- Ε. Gas
  - 1. Gas piping
  - 2. Venting
  - 3. Combustion air
  - 4. Chimneys and vents
  - 5. Appliances
- **Demolition** F.
  - 1. Asbestos removal
- G. **Pollutant Storage** 
  - 1. Electrical
    - Wiring
    - Services
    - Feeders and branch circuits
    - Over-current protection
    - Grounding
    - Wiring methods and materials
  - **Tanks** 
    - Capacity
    - Quantity
    - In Ground
    - Above Ground
  - 3. FBC Design (Wind Speed Design)
    - Slabs
    - Column Pads
    - **Foundations**

- 7. Duct systems
- 8. Ventilation
- 9. Combustion air
- 10. Chimneys, fireplaces and vents
- 11. Appliances
- 12. Boilers
- 13. Refrigeration
- 14. Bathroom ventilation
- 15. Laboratory
- 6. Type of gas
- 7. Fireplaces
- 8. LP tank location
- 9. Riser diagram/shutoffs

- **GFCIs**
- Struction Equipment
  - Special occupancies
  - **Emergency systems**
  - Communication systems
  - Low voltage
  - Load calculations
  - **Piping**
  - Dispensers (Electrical or Gravity)
  - State Agency Approval
  - **Secondary Containment**
  - **Emergency Electrical Switch**

#### Plan Criteria for Residential 1 and 2 Guide

(This is a guide and not meant as an all-inclusive list of plan criteria.)

#### A. Building

- 1. Site requirements
  - Set back/separation (assumed property lines)
  - Location of septic tanks
- 2. Fire-resistant construction (if required)
- 3. Fire Prevention Systems (if required)
- 4. Smoke/CO detector locations
- 5. Egress window size and location, stairs construction requirements
- 6. Structural requirements shall include:
  - Wall section from foundation through roof, including assembly and materials connector tables wind requirements structural calculations (if required)
- 7. Accessibility requirements: show/identify accessible bath
- 8. Energy/Load Calculations (HVAC)
- 9. Fixture Layout
- 10. Roof Layout/Truss Layout
- 11. Equipment Locations
- 12. Overhead Door cut sheet
- 13. Electrical Floor Plan
- 14. Wind Load Criteria
- 15. Code Design Criteria
- 16. DCA Approved Construction Plans when applicable

#### **B.** Pools

- 1. Site plan show existing & proposed buildings, pool, pool equipment location, setbacks from property lines, size & sq footage of pool, & location of windows & doors at pool area
- 2. Pool shell drawings show reinforcement steel sizes and spacing
- 3. Pool layout shape, width, length, depth, steps, swim outs, lights, skimmers, drains & return locations, piping drawings (pipe size, length)
- 4. Retaining wall details if applicable
- 5. Pool deck reinforcement specifications, bonding grid, safety barriers, deck perimeter edge thickness & reinforcement
- 6. Pool barrier show on plans. If pool cage show size, door, & swing; If fence show layout & gates
- 7. Main drain spec sheet
- 8. Alarm spec sheet
- 9. Pump spec sheet HP, Curve, GPM
- 10. Filter spec sheet
- 11. Heater spec sheet
- 12. Child safety barrier spec sheet
- 13. T.D.H. calculation sheet
- 14. Total head conversion chart
- 15. Method of calculation: 1) Simplified 2) Total Dynamic Head 3) Max Flow Capacity

# Plan Requirements and Supporting Permit Documentation Based on Application Types

#### Commercial/Industrial

- Building/Structure/Trade Application (Completed)
- All items A thru E as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade" (if applicable)
- Full Size scaled set of Construction Plans and Site Plans
- DCA Approved Construction Plans when applicable
- Tax ID (Parcel ID Number)
- Water/Sewer Service Documentation/Septic Tank Approval
- Supplement for Commercial Industrial (as required)
- Copies of regulatory permits (DEP, WMD, FDOT, etc.)
- Deed (Owner Builder if applicable) Can be printed from Property Appraiser's website
- Construction Waste and Setback Form
- Notice of Commencement (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required
  documents based on scope of work or type of application, i.e.: flood certificate, letter of
  authorization, etc.

#### **Demolition**

- Building/Structure/Trade Application (Completed)
- Full Size scaled set of Construction Plans and Site Plans
- Site Plan
- Asbestos Statement of Fact Form
- Construction Waste and Setback Form
- Deed (Owner Builder if applicable) Can be printed from Property Appraiser's website
- Notice of Commencement (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractor(s) Contact and Licensing Information
- Tax ID (Parcel ID Number)

#### **Driveway**

• See standalone Driveway Application (not part of this application process).

#### **Electrical**

- Building/Structure/Trade Application (Completed)
- Item A and B as listed above on "Plan Criteria for Commercial, Industrial, Multi Family and/or Trade" if applicable when amperage exceeds 200 amp/voltage exceeds 240 volts.
- Full Size scaled set of Construction Site Plans if applicable
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial or other as required
- Deed (Owner Builder if applicable) Can be printed from Property Appraiser's website

- Notice of Commencement if required (after plan approval if applicable—before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### **Electrical Fire Alarm**

- Building/Structure/Trade Application (Completed)
- Items A and B as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial
- Notice of Commencement if required (after plan approval if applicable—before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### Fire

- Building/Structure/Trade Application (Completed)
- All applicable items in A and B as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Site Plans if applicable
- Tax ID (Parcel ID Number)
- Building permit number if applicable
- Supplement for Commercial Industrial
- Notice of Commencement if required (after plan approval before permit issuance if applicable)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required
  documents based on scope of work or type of application, i.e.: flood certificate, letter of
  authorization, etc.

#### Fence/Wall

- Building/Structure/Trade Application (Completed)
- Items A, B and C if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Site Plans
- Tax ID (Parcel ID Number)
- Supplement for Fence Wall
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Construction Waste and Setback Form
- Notice of Commencement (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information

• Additional Documents may be required - Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### Gas

- Building/Structure/Trade Application (Completed)
- Items A and E if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Site Plans
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### Mechanical

- Building/Structure/Trade Application (Completed)
- Items A and D if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Site Plans
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

# Miscellaneous (Non-residential Farm Building, Foundation Remediation, Communication Tower)

- Building/Structure/Trade Application (Completed)
- Items A and B if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade")
- Full Size scaled set of Construction Plan and Site Plans
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Construction Waste and Setback Form
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information

Additional Documents may be required - Applicant will be notified of other required
documents based on scope of work or type of application, ie: flood certificate, letter of
authorization, etc.

#### **Mobile Home**

• Contact Building and Codes Division for Application (not part of this application process).

#### **Plumbing**

- Building/Structure/Trade Application (Completed)
- Items A and C if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Site Plans
- Tax ID (Parcel ID Number)
- Supplement for Commercial Industrial
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### **Pollutant Storage**

- Building/Structure/Trade Application (Completed)
- Items A, B and G if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade"
- Full Size scaled set of Construction Plan and Site Plans
- Tax ID (Parcel ID Number)
- DEP Approval if applicable
- Supplement for Commercial Industrial
- Construction Waste and Setback Form
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### **Pools**

- Building/Structure/Trade Application (Completed)
- All items A thru E if applicable as listed above on "Plan Criteria For Commercial, Industrial, Multi Family and/or Trade" or All items under item B. on "Plan Criteria Residential 1 and 2"
- Full Size scaled set of Construction Plan and Site Plans
- Tax ID (Parcel ID Number)
- Health Department approval if applicable

- Supplement for Pools
- Deed (Owner Builder if applicable) ) Can be printed from the Property Appraiser's website
- Construction Waste and Setback Form
- Notice of Commencement if required (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required documents based on scope of work or type of application, i.e.: flood certificate, letter of authorization, etc.

#### Re-Roof

- Building/Structure/Trade Application (Completed)
- Tax ID (Parcel ID Number)
- Deed (Owner Builder if applicable ) Can be printed from the Property Appraiser's website
- Construction Waste and Setback Form
- Asbestos Statement of Fact Form
- Notice of Commencement if required (before permit issuance)
- Primary Contractor Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required
  documents based on scope of work or type of application, i.e.: flood certificate, letter of
  authorization, etc.

#### Residential 1 and 2

- Building/Structure/Trade Application (Completed)
- All items listed above on "Plan Criteria For Residential Family 1 and 2"
- Tax ID (Parcel ID Number)
- Water/Sewer Service Documentation/Septic Tank Approval
- Subcontractor Supplement Sheets as required
  - o Supplement for Residential New 1 and 2
  - Supplement for Additions, Alteration, Repair, Accessory, Move Residential Subcontractors
- Deed (Owner Builder if applicable) Can be printed from the Property Appraiser's website
- Owner/Builder Disclosure Statement
- Construction Waste and Setback Form
- Asbestos Statement of Fact Form (if applicable)
- Notice of Commencement (after plan approval before permit issuance)
- Primary Contractor Contact and Licensing Information
- Subcontractors Contact and Licensing Information
- Additional Documents may be required Applicant will be notified of other required
  documents based on scope of work or type of application, i.e.: flood certificate, letter of
  authorization, etc.
- Minimum plans shall include
  - 1. Site Plan
  - 2. Foundation Plan
  - 3. Floor/Roof Framing Plan or Truss Layout

- 4. All Exterior Elevations
- 5. Floor Plan (Dimensioned)

## **Signs**

See standalone Sign Permit Application (not part of this application process).

### Tent

- Building/Structure/Trade Application (Completed)
- Full Size scaled set of Site Plans
- Tax ID (Parcel ID Number)
- Letter of authorization from property owner
- Letter of intent for hours of operation
- Letter of intent for solid waste disposal
- Copy of business license if applicable
- Flame retardant certificate
- Subcontractor Contact and Licensing Information
- Supplement for Commercial Industrial
- zation for the structure of the structur • Receipt for rental of port a let or letter of authorization for use of available restroom

# **Documents Required Prior to Permit Issuance**

The items below are not required prior to plan review, however they must be submitted prior to any Permit Issuance

- Copies of regulatory permits (DEP, WMD, FDOT, etc.)
- Construction Waste Form/Setback Form
- Notice of Commencement
- Primary Contractor
- Sub-Contractors
- Additional Documents may be required based on scope of work, type of application Applicant (Owner/Builder, Contractor) will be notified of other required documents i.e., flood certificate, letter of authorization, etc.

For questions or additional help, please call 863-534-6080 and ask to speak to the Permit Tech. on Call.