

# City of Anna Maria

#### ACCESSORY STRUCTURE PERMIT REQUIREMENTS

The following must be submitted (as applicable to scope of work):

- 1. Building Permit Application
- 2. Current contractor information (license, liability, worker's compensation)
- 3. Subcontractor forms with license and insurance information
- 4. Staging Plan (if applicable)
- 5. Product Approvals
- 6. For POOLS specifically:
  - Residential Pool, Spa & Hot Tub Safety Act
  - Construction Notice to Residents
  - Mailing List for Construction Notice
- 7. Impervious Coverage Calculation Work sheet
- 8. Coastal V-Zone Design Certificate (if applicable)
- 9. Signed, dated and sealed plans
- 10.Recorded Notice of Commencement (NOC) (if contract cost is over \$2500)

#### NOC recorded with the Manatee County Clerk is required before the first inspection.

- 11. Current legal survey of the property (see list below)
  - Dock (Seawall/Pilings/Boatlift) Copy of survey showing the placement of dock, etc.
  - Driveway/Pavers/Turf Copy of survey showing the placement of driveway/pavers/turf
  - Fence Copy of survey highlighting the placement of fence and utilities, a statement regarding easements, and product specs for fence
  - Garage/Shed Survey showing the placement of garage/shed and engineered drawings
  - Pool/Spa Copy of survey showing the placement of pool/spa, dewatering plan (dewatering plan needs to have the date of planned dewatering on it (no weekends)), AHRI Certificate for heat pump and Pool Safety Act form (included in this packet)
  - Pool Enclosure 2 copies of survey showing the placement of enclosure and engineered drawings

#### City of Anna Maria BUILDING DEPARTMENT

307 Pine Ave Anna Maria, FL 34216 Phone: 941-708-6130 Fax: 941-708-6136



OFFICE USE ONLY	
PERMIT # :	
Fees Due: \$ Receipt #:	
Approved by (plans reviewer):	
,	
REVIEWED UNDER FLORIDA BUILDING CODE 7th EDITION A	IND STATE STATUTES

#### APPLICATION MUST BE COMPLETED IN INK OR TYPED. ALL SIGNATURES MUST BE NOTARIZED

AMOUNT OF CONTRACT: \$ IF CONTRACT SECONDED NOTICE OF COMMENCEMENT IS REQUIRED		
JOB SITE		
OTDEET ADDRESS		
STREET ADDRESS:		
LOT(S) #	PARCEL#	
. , ,		
BRIEF DESCRIPTION OF PROPOSED WORK:		
BUILDING PERMIT APPLICANT		
FL. LICENSE #		
APPLICANT/QUALIFIER NAME:	PHONE:	
COMPANY NAME		
STREET:		
CITY:	STATE:	ZIP:
PROPERTY OWNER (required - must provide phone	number and email)	
Is property owner applicant? Please circle YES or NO		
is property owner applicant? Please circle TES of NO		
NAME AS ON PROPERTY RECORD:		
COMPANY NAME:		
STREET:	OTHER:	<u></u>
CITY:		
TYPE OF CONSTRUCTION:	OCCUPANCY AND USE:	
TOTAL # STORIES FROM GRADE:		
FIRE SPRINKLERED? □YES □NO FLOOD ZONE	FOR PROPOSED/EXISTING	BLDG
<50%: ☐ YES ☐ NO JUST VALUE:	YEAR BUIL	Γ:

BUILDING: CONFORMING NON-CONFORMING (IF N	ION-CONFORMING, FEMA IMPROVEMENTS/REPAIR APPLICATION
PACKET IS REQUIRED)	
ALTERATIONS	
7 <sup>th</sup> Edition FBC- EXISTING BUILDING: ALTERATION LEVEL	
□KITCHEN □LIVING ROOM □DINING ROOM □# BEDR	OOM(S)
□OTHER/DESCRIPTION:	
By Ordinance the site shall be kept clean and materials will be kept secure control best management practices including but not limited to Silt Control Fresults from the work performed under this permit shall be repaired at the smay be additional restrictions applicable to this property that may be found required from other government entities such as water management district Owner Builders shall inform the Department of Environmental Protection at demolition work an asbestos affidavit is required to be signed, notarized and WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEME THE FIRST INSPECTION.	Fencing. The applicant covenants that any damage to City property that ole cost of the Applicant. In addition to the requirements of this permit, there in the public records of this county, and there may be additional permits is, state agencies or federal agencies. If asbestos is present Contractor or 813.362.7600 and comply with Florida Statute 469.003. For all renovation or d submitted to the DEP.
BOTH SIGNATURES BELOW ARE REQUIRED AND NEED TO E	BE NOTARIZED
issuance of a permit and that all work will be performed in accordance with understand that a separate permit must be secured for applicable independ for this permit as a contractor under F.S. 489.103 (and applicable Florida B	state. I further certify that no work or installation has commenced prior to the the standards of all laws regulating construction in this jurisdiction. I lent trade work associated with the building permit. <b>Note:</b> If owner is applying uilding Code), said owner must personally appear at the City Building fidavit Form. OWNER'S ELECTRONIC SUBMISSION STATEMENT: Under application is true and correct.
Owner Signature:	Pilit Name
NOTARY of the State of Florida County of	
The foregoing instrument was acknowledged before me this	day of, 20,
by	who is personally known to me or who has produced
	as identification.
	(Signature of Notary) SEAL
Contractor Affidavit: I certify that all the information is accurate and complete direct supervision of, an engineer registered and licensed by the state. I issuance of a permit and that all work will be performed in accordance with understand that a separate permit must be secured for applicable independent	the standards of all laws regulating construction in this jurisdiction. I
Contractor Signature:	Print Name:
NOTARY of the State of Florida County of	
The foregoing instrument was acknowledged before me this	
by	•
	(Signature of Notary) SEAL



#### **CITY OF ANNA MARIA BUILDING DEPARTMENT**

10005 Gulf Drive, P.O. Box 779, Anna Maria, Florida 34216

Phone (941) 708-6132 Fax (941) 708-6136

### **Sub-Contractor Verification Form**

Street Address:		Date:		
General Contr	actor:	Phone #		
ELECTRIC	Company Name Mailing Address	Dhona #		
	Mailing Address Print Contractors Name Contractors Signature  Check if authorized agent signature	License #		
MECHANICAL	Company Name	Phone # License #		
PLUMBING	Company Name	Phone #		
ROOFING	Company Name	Phone # License #		
GAS	Company Name	Phone # License #		
	be signed by the license holder or an authorized form is submitted or on file.	d agent when an original authorized		

BUILDING PERMIT#\_\_



## CITY OF ANNA MARIA BUILDING DEPARTMENT

307 Pine Avenue Anna Maria, FL 34216 Phone: 941-708-6130 Fax: 941-708-6136

#### Residential Swimming Pool, Spa & Hot Tub Safety Act

#### **Notice of Requirements**

		ool, spa and/or hot tub will be constructed or installed atand hereby affirm that one, or more,
	s will be used to meet	the requirements of Chapter 515, Florida Statutes and the Florida
Please initial the metho	d(s) to be used for said	pool:
The pool may be barrier requirements of		om access from the home and yard, by a barrier that meets the pool and FBC R450I. I7
		roved pool safety cover that complies with ASTM FI346-91 Covers for Swimming Pools, Spas and Hot Tubs)
area shall be equipped wabove the threshold and	vith self-closing self-late open away from the pe	R4501.I 7, is provided: All doors providing direct access to the pool ching devices with release mechanisms, placed no lower than 54" ool. All doors and windows providing direct access from the home hat are in compliance with FBC R4501.I 7.I. 9
the yard shall be equipped. 54" above the threshold	ed with self-closing self and open away from th	is provided: All doors providing direct access to the pool area from latching devices with release mechanisms, placed no lower than ne pool. All doors and windows providing direct access from the arms that are in compliance with FBC R450I. 17.I.9
unauthorized entrance in Standard F2208, titled "S pressure, sonar, laser, .a not include any swimmin	nto the water. Such poo Standard Safety Specific nd infrared alarms. For ng protection alarm dev	red in a pool, sounds an alarm upon detection of an accidental or old alarm must meet and be independently certified to ASTM cation for Residential Pool Alarms," which includes surface motion, purposes of this paragraph, the term "swimming pool alarm" does vice designed for individual use, such as an alarm attached to a child stance or becomes submerged in water.
Note: One (1) copy of thi onsite for the inspector.	s form must be attache	d to each set of plans. Copies of specs for method(s) used must be
	Statutes and will be co	installed at the time of final inspection will constitute a violation nsidered as committing a misdemeanor of the second degree,
\$500.00 and/or up to 60	) days in jail as establis	hed in Chapter 775, Florida Statutes.
Owner Signature	Date	Print Name of Owner

*Contractor Signature	Print Name of Contractor
*The Signature of the Contractor must be notarize	ed by a State of Florida Notary Public
<b>NOTARY</b> of the State of Florida County of	
The foregoing instrument was acknowledged before	ore me this day of , 20,
byas identification	, who is personally known to me or who has produced n.
Signature of Notary Public, State of Florida	
Seal:	

## **CONSTRUCTION NOTICE TO RESIDENTS**

Dear Homeowner/Resident,

Please be advised that in accordance with City of Anna Maria Ord. # 21-880, you are hereby notified that construction activity will be taking place at the property located at:

**DESCRIPTION OF CONSTRUCTION ACTIVITIES:** 

SCHEDULE: Work is scheduled to begin the week of
CONSTRUCTION CONTACT INFORMATION:
Contractor:
Address:
·
Phone/Email:
CONTRACTOR REPRESENTATIVE CONTACT INFO. FOR QUESTIONS, CONCERNS OR COMMENTS RELATED TO THE CONSTRUCTION ACTIVITIES / JOBSITE:
Name:
Phone:
Email:

#### CITY & COUNTY CONTACT INFORMATION:

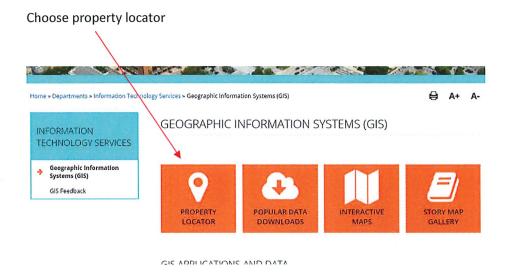
City of Anna Maria Building Department (8 am to 4:00 pm): 941-708-6130 Ext. 125 or EXT. 140

City of Anna Maria Public Works Department (8 am to 4:00 pm): 941-708-6130 Ext. 131 or Ext. 126

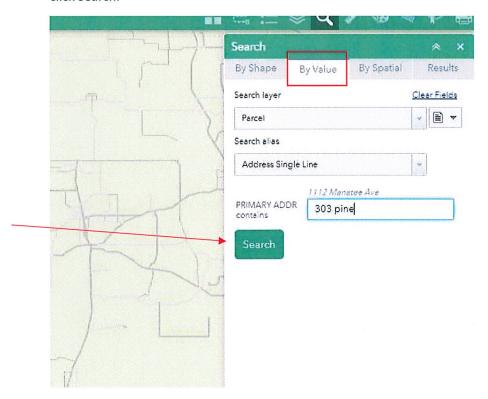
Manatee County Sherriff's Non-Emergency #: 941-747-3011

How to Create a Mailing List for Public Notice of New Homes and Pools. The link is:

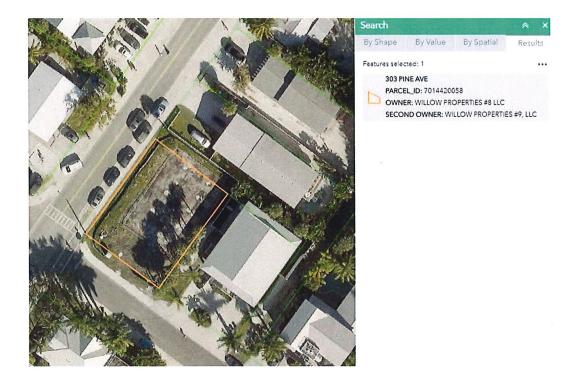
https://www.mymanatee.org/departments/information\_technology\_services/geographic\_information\_systems



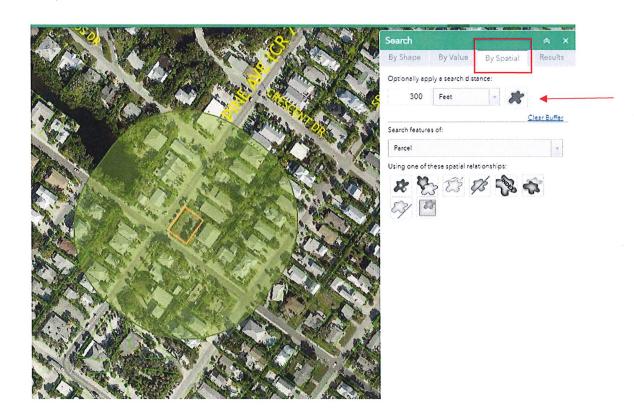
Under "By Value", choose Parcel and then Address Single Line as shown below. Enter your address and click Search.



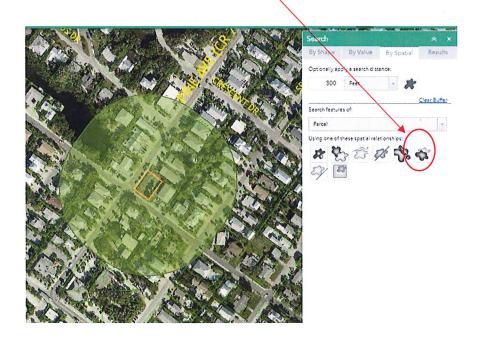
This is how is looks after you hit Search for you address



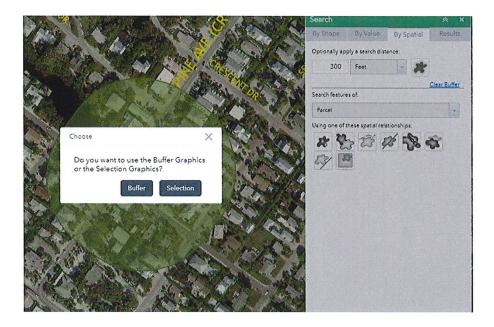
Now go to BY SPATIAL and enter your search criteria (300 feet) and click on the Star directly to the right. Now the area will appear on the map. (scroll down)



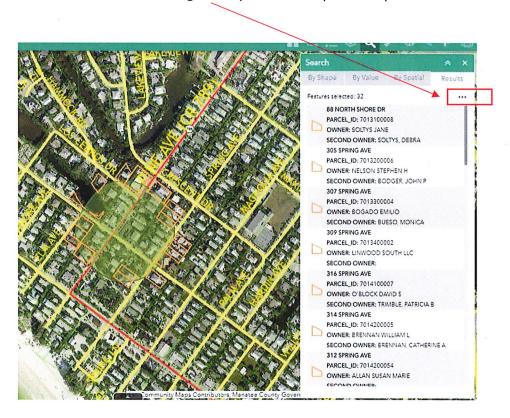
Now click the below which is "overlapped by"



After you hit "overlapped by" you will get the below prompt – choose BUFFER



Once you hit Buffer, the addresses within 300 feet will show up on the right. If you click on the 3 dots above the addresses on the right then you have the option to export the address.





#### City of Anna Maria Building Department 307 Pine Ave Anna Maria, FL 34216 941-708-6130

# RESIDENTIAL BUILDING & IMPERVIOUS COVERAGE CALCULATION WORKSHEET - Page 1

**Building coverage** means that area of all structures contained within the perimeter of the exterior walls, whether vertical or canted; and attached or detached structures projected vertically over three feet above the ground. **Applies to the R-1, R-2 and ROR Zoning Classifications.** 

Maximum building covera	ge for Reside	ntial: 4	0 % (C)			
Property Address:						
Lot Size:	ft. x	ft.	= .		sq. ft. ( <b>A</b> )	
Building Coverage: (under roof coverage	e)		= .		sq. ft. ( <b>B</b> )	
Divide (B) b	y (A) =		%	<b>(C)</b>		
Impervious surface covera that it is highly resistant to includes but is not limited to shell, as well as most conver- Other Impervious Surface	infiltration by so semi-imperv ntionally surfa	water si vious su	uch as pation	os, sidewal n as paver	ks, decks and driveway/parbricks, crushed and compa	rking areas. It acted clay and
Existing (complete Page 2, l	Impervious Su	rface Co	overage) =		sq. ft. ( <b>D</b> )	
Proposed (complete Page 2,	Impervious Su	urface C	Coverage) =	<u> </u>	sq. ft. ( <b>G</b> )	
		TOT	$\mathbf{CAL} =$		sq. ft. ( <b>H</b> )	
Divide (H) b	<b>y</b> ( <b>A</b> ) =		%	<b>(I</b> )		
ADD (C) AND (I)	ТОТ	AL LO	T COVE	RAGE=	%	
MAXIMUM TOTAL	IMPERVIO	OUS SU	URFACE	COVE	RAGE: 40 %.	

## RESIDENTIAL IMPERVIOUS SURFACE COVERAGE CALCULATION WORKSHEET - Page 2

Area	Existing- no reduction	on Prop	osed- no reduction
Patios	sq. ft.		sq. ft.
Pool/Hot Tub	sq. ft.		sq. ft.
Covered deck	ssq. ft.		sq. ft.
Sidewalks	sq. ft.		sq. ft.
Equipment pa	dssq. ft.		sq. ft.
Driveways	sq. ft.		sq. ft.
TOTAL (D)	sq. ft.	TOTAL (E)	sq. ft.
-		ions for Stormwater infiltrati a area. See below for reducti	on areas. Plans must indicate area for reduction on percentages
Area	Proposed	Material	Proposed with reduction
Patios	sq. ft.		sq. ft.
Sidewalks	sq. ft		sq. ft.
Equipment pa	dssq. ft.		sq. ft.
Driveways	sq. ft.		sq. ft. sq. ft.
TOTAL ( <b>E</b> ) +	$\mathbf{(F)} = \mathbf{(G)}$	sq. ft.	
	No reduction for Asp	halt, Concrete, Crushed shel	l, or soil.
subsurface and Certificate of	d the submittal of a m Completion:		tingent upon construction of infiltration systemme of issuance of Certificate of Occupancy or paver system.
PREPARED I	3Y:	DAT	E:

#### **V- ZONE DESIGN CERTIFICATE**

Building Address or Other Description  Permit NoCity	Name		Poli	cy Number (Insurance	Co. Use)
Permit No.					
SECTION II: Elevation Information Used for Design  [NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.]  1. Datum	_				
SECTION II: Elevation Information Used for Design  [NOTE: This section documents elevations used in the design – it does not substitute for an as-built Elevation Certificate.]  1. Datum		SECTION I: Flood	Insurance Ra	te Map (FIRM) Inform	ation
In Datum	Community No.	Panel No	Suffix	FIRM Date	FIRM Zone(s)
In Datum	·	SECTION II: EI	evation Inforn	nation Used for Desic	in
2. Elevation of the Bottom of Lowest Horizontal Structural Member	[NOTE: This sect				
3. Base Flood Elevation (BFE)	1. Datum				NGVD  NAVD Other
4. Elevation of Lowest Adjacent Grade	2. Elevation of the Botto	m of Lowest Horizontal Stru	uctural Membe	r	feet above datum
5. Approximate Depth of Anticipated Scour/Erosion used for Foundation Design	3. Base Flood Elevation	(BFE)			feet above datum
SECTION III: V Zone Design Certification Statement  [NOTE. This section must be certified by a Florida licensed engineer or architect.]  I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that design and methods of construction to be used are in accordance with accepted standards of practice for meeting to following provisions:  • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or refoundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code and local floodplain management regulations; and  • The pile and column foundation and building or structure to be attached thereto is designed in accordance with a Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the win and flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associat with the base flood, including wave action.  SECTION IV: Breakaway Wall Design Certification Statement  [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe load resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slats/louvers or insect screening.  I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Residential, as applicable, and accepted standards of practice.  SECTION V: Certification and Seal  This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structura	4. Elevation of Lowest A	Adjacent Grade			feet above datum
SECTION III: V Zone Design Certification Statement [NOTE. This section must be certified by a Florida licensed engineer or architect.]  I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that i design and methods of construction to be used are in accordance with accepted standards of practice for meeting of following provisions:  • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or refoundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code and local floodplain management regulations, and  • The pile and column foundation and building or structure to be attached thereto is designed in accordance with in Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind and flood loads acting simultaneously on all building components, and other load requirements of the Flor Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associate with the base flood, including wave action.  SECTION IV: Breakaway Wall Design Certification Statement  [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe load resistance of 20 pounds per square foot. This requirement does not apply to open woodiplastic lattice/slats/louvers or insect screening.  I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code Building (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice.  SECTION V: Certification and Seal  This certifycation is to be signed and sealed by a Florida licensed professional engineer or arc	5. Approximate Depth o	f Anticipated Scour/Erosion	used for Foun	dation Design	feet above datum
I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that it design and methods of construction to be used are in accordance with accepted standards of practice for meeting it following provisions:  • The bottom of the lowest horizontal structural member of the lowest floor (with the exception of mat or infoundations, piling, pile caps, columns, grade beams and bracing) is elevated to or above the BFE in accordance with the requirements of the Florida Building Code and local floodplain management regulations; and  • The pile and column foundation and building or structure to be attached thereto is designed in accordance with in Florida Building Code to be anchored to resist flotation, collapse, and lateral movement due to the effects of the wind flood loads acting simultaneously on all building components, and other load requirements of the Florida Building Code. The potential for scour and erosion at the foundation has been anticipated for conditions associated with the base flood, including wave action.  SECTION IV: Breakaway Wall Design Certification Statement  [NOTE. This section must also be certified by a Florida licensed engineer or architect when breakaway walls exceed a design safe load resistance of 20 pounds per square foot. This requirement does not apply to open wood/plastic lattice/slats/louvers or insect screening.  I certify: (1) that I have developed or reviewed the structural design, plans, and specifications for construction and (2) that design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Code, Residential, as applicable, and accepted standards of practice.  SECTION V: Certification and Seal  This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certification Statement in Section IV (if applicable).  Certification Statement in Section IV (if applicable).  Certification Statement in Section IV	6. Embedment Depth of	Pilings or Foundation Belo	w Lowest Adja	cent Grade	feet above datum
design and methods of construction to be used for the breakaway walls are in accordance with the Florida Building Cotabulding (ASCE 24) or Florida Building Code, Residential, as applicable, and accepted standards of practice.  SECTION V: Certification and Seal  This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the V Zone Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable).  Certifier's Name  License Number  Place Seal  Here  Address  City  State  ZIP	design and methods of following provisions:  The bottom of foundations, pili with the require.  The pile and conflored Building and flood loads Building Code.  with the base floor.	[NOTE. This section must be developed or reviewed the set of construction to be used the lowest horizontal struing, pile caps, columns, graments of the Florida Building Code to be anchored to research as acting simultaneously or The potential for scour and bod, including wave action.  SECTION IV: Breaker also be certified by a Florida II.	structural designare in accordance in all building in all building in accordance in ac	Florida licensed engineer in, plans, and specifical ance with accepted state of the lowest floor d bracing) is elevated cal floodplain managen to be attached therete collapse, and lateral more components, and othe e foundation has been sign Certification State or or architect when break	tions for construction and (2) that the andards of practice for meeting the (with the exception of mat or rate to or above the BFE in accordance ment regulations; and to is designed in accordance with the effects of the wire and requirements of the Florical anticipated for conditions associated tement was walls exceed a design safe loading the safe and in the effects.
This certification is to be signed and sealed by a Florida licensed professional engineer or architect authorized by law to certify structural designs. I certify the V Zone Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable).    Certifier's Name	design and methods of	construction to be used for	or the breakaw	ay walls are in accord	ance with the Florida Building Cod
Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section III and the Breakaway Wall Design Certification Statement in Section IV (if applicable).  Certifier's Name  License Number  Place Seal Here  Address  City  State  ZIP		SECTI	ON V: Certific	ation and Seal	
Title Company Name  Address City State ZIP	certify structural designs	s. I certify the V Zone Desig	gn Certification		
Title Company Name  Address City State ZIP	Certifier's Name		License	Number	Place Seal
	Title	Company Name			
	Address	City		State ZIP	

Name:	nstrument Prepared By:	
Addre	SS:	Tax Folio No:
Permit	: No.:	
State o	NOTICE OF CO	OMMENCEMENT
Count	y of	
	JNDERSIGNED hereby gives notice that improvement hapter 713, Florida Statutes, the following information	nt(s) will be made to certain real property, and in accordance n is provided in this Notice of Commencement.
1.	Description of property (legal description of proper	ty <u>and</u> street address):
2.	General description of improvement:	
3.	Owner Information: a) Name and complete address:	
	b) Interest in property:	f other than owner):
	c) Name and address of Fee Simple Title Holder (1	i otner than owner):
4.	Contractor Information: a) Company name and complete address:	
	b) Phone number:	Fax Number:
5.	Surety:	
	a) Name and complete address:     b) Amount of Bond: \$	Fax Number:
	c) Phone number:	Fax Number:
6.	Lender:	
	b) Phone number:	Fax Number:
7.	provided by in Section 713.13(1)(a)7., Florida Statu	wner upon whom notices or other documents may be served a stes:  Fax Number:
	b) Phone number:	Fax Number:
8.	In addition to himself, Owner designates the follow provided in Section 713.13(1)(b), Florida Statutes:  a) Name and complete address:	ing person(s) to receive a copy of the Lienor's Notice as
	b) Phone number:	Fax Number:
9.	Expiration date of Notice of Commencement (the e different date is specified):	xpiration date is 1-year from the date of recording, unless a
COMN FLOR NOTIO INSPE	MENCEMENT ARE CONSIDERED IMPROPER PAYN IDA STATUTES, AND CAN RESULT IN YOUR PAYI CE OF COMMENCEMENT MUST BE RECORDED AI	OWNER AFTER THE EXPIRATION OF THE NOTICE OF MENTS UNDER CHPATER 713, PART 1, SECTION 713.13, NG TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. ND POSTED ON THE JOB SITE BEFORE THE FIRST CONSULT WITH YOUR LENDER OR AN ATTORNEY NOTICE OF COMMENCEMENT.
		Signature of Owner or Owner's Authorized Officer/Director/Partner/Manager
		Signatory's Title/Office
The fo	regoing instrument was acknowledged before me this	day of, 20
of auth whom	nority,e.g. officer, trustee, attorney in fact) for instrument was executed).	day of, 20(type
		Signature of Notary Public – State of Florida Print, Type, or Stamp Commissioned Name of Notary Public/Commission Number
		Personally Known or Produced ID
	Verification Pursuant to So	ection 92.525, Florida Statutes
	penalties of perjury, I declare that I have read the fore edge and belief.	egoing and that the facts stated in it are true to the best of my

Signature of Owner or Owner's Authorized Officer/Director/Partner/Manager



## TRANSMITTAL FORM

Building Department City of Anna Maria 307 Pine Ave Anna Maria, FL 34216 941-708-6130 941-708-6136 Fax

Date:	Attn:		
From:			_
Company:			_
Phone:			
SITE LOCATION/ADDRI	ESS:		
PERMIT #:			
THE FOLLOWING IS SU	BMITTED FOR C	CONSIDERATION:	
☐ Response to Comm	ents		
☐ Revisions/Re-subm	ittals		
Cost of Revision	(if applicable)		
□ Other			
APPLICA	BLE CODES/TRA	ADES (Check all that	apply):
Building/FEMA Zoning	Electrical Gas Venting	HVAC Gas Piping	Plumbing Fire Marshal
ITEMS INCLUDED IN TH	IIS TRANSMITTA	AL:	