

## Unincorporated Lake County Floodplain Construction Authorization Form

FLORIDA

Floodplain Development Permit or approval pursuant to Ordinance Sec. 9.07.04 (F) . . . shall expire unless the work authorized by such permit is commenced within 180 day after or if the work authorized is suspended or abandoned for a period of 180 days after work commences. Extensions for periods of not more than 180 days each shall be requested in writing, no later than thirty (30)

Date: J	Jun 18, 2018	uuys prior i	o expirations date			
Name or	n Permit: ROBERT MC CLE	Floodplain Construc	dplain Construction Permit No.: 2018-037			
Name on Permit: ROBERT MC CLEATHAN III			Type of Const.: 4 UNIT TOWN HOMES			
Physical address: 1613,1615,1617 & 1619 TRANQUIL			Building Permit No.: 2018060651, 2018060654,			
City, State, Zip: CLERMONT, FL 34714			Builder: 2018060657 &2018060660			
Subdivision: SERENITY AT SILVER CREEK			Mailing Address: 942 INTERNATIONAL PKWY			
Block:	Lot	69 - 72	City, State, Zip: CLEF		than physical address 4	
Owner:			Alt Key Number: 4 A	ALT KEYS	STR: 25-24-26	
Please che	eck how Permit and related inform		Parcel I.D. Number:	4 PARCEL NUM	BERS	
Telephoi	ne No.: 407-721-6001	Fax No.:	Email: rob	mcci@hotmail.	com	
FOR ALL SITE BUILT STRUCTURES, THE FINISHED FLOOR INCLUDING BASEMENT AND ALL MACHINERY / ELECTRICAL MUST BE 18 INCHES, OR GREATER, ABOVE THE B.F.E. ALL MOBILE AND MODULAR STRUCTURES, MUST BE ELEVATED SUCH THAT THE BOTTOM OF THE LOWEST STRUCTRUAL MEMBER AND ALL MACHINERY / ELECTRICAL (TO INCLUDE DUCK WORK) IS 18 INCHES, OR GREATER, ABOVE THE B.F.E. (Ordinance. No. 2012-71,7,11-20,12 /9.07.09).  No filling or dredging shall take place within the floodplain unless the owner receives prior written approval by the Lake County Public Works Department. (Approved filling of Floodplain is for the elevation of structure only). Lake County LDR, Sec. 14.20.01 "All proposed new development shall be reviewed to determine that: (E) Where buildable area exists out of the Flood-prone area, Development Shall take place in that area;". All applicable County, State and Federal permits shall be obtained before commencement of the permitted development.  The applicant hereby certifies that the above information is correct, and acknowledges that construction activity shall comply with Federal Emergency Management Agency (FEMA) and Lake County Land Development Regulations; whichever the most stringent restriction shall prevail.  I understand no construction can proceed beyond the footer/slab until the finished floor (including basement) Elevation Certificate is received and acknowledged by the Stormwater Section of the Public Works Department.						
	ASE PRINT &:		SIGN			
* Initi	al page two. 1 (the	above signed) understand	and agree to all requireme	nts associated with	) this permit.	
BELOV	W THIS LINE FLOODPLAI	N INFORMATION TO	BE COMPLETED BY	LAKE COUN	ITY, PUBLIC WORKS	
The proj	perty referenced above is loca	ated within the Special 1	Flood A	as defined by F	F.I.R.M. panel numbers.	
The Base Flood Elevation (BFE) for this property has been determined: 117.60 feet (NAVD). FIRM Panel 0750E						
☐ County limits ☐ Fully in Flood ☐ Partially in Flood ☐ Construction shown in Flood in FIRM A.S. No. 168911						

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Floodplain Construction Permit No. 2018-037

## SUBSTANTIAL IMPROVEMENT INFORMATION

<u>Substantial Improvement</u> (SI) means any reconstruction, rehabilitation, addition, or other improvement of a structure, the cost of which equals or exceeds 50 percent of the market value of the structure (or smaller percentage if established by the community) before the "start of construction" of the improvement. This term includes structures that have incurred "substantial damage," regardless of the actual repair work performed.

<u>Substantial Damage</u> (SD) means damage of any origin sustained by a structure whereby the cost of restoring the structure to its before-damaged condition would equal or exceed 50 percent of the market value of the structure before the damage occurred. Work on structures that are determined to be substantially damaged is considered to be substantial improvement, regardless of the actual repair work performed.

The applicant may be issued a building permit for new construction or substantial improvement provided it is in accordance with all applicable zoning, building and floodplain regulations.

BELOW THIS LINE TO	BE COMPLET	TED BY / PUBLIC WORKS / LA	KE COUNTY, FLORIDA				
		ore 04/01/1982) Depreciated Value	N/A				
Estimated Value of Construction	N/A	Substantial Improvement	N/A				
ELEVATION CERTIFICATES REQUIREMENTS							
All Elevation Certificates submitted in the State of Florida are required to have a raised or electronic seal (no inked seals).  Lake County requires two (2) colored photos for each Elevation Certificate submitted. Certificates shall be in 1988 NAVD Datum.  Lake County offers a free review of all Elevation Certificates prior to submittal; email: flood@lakecountyfl.gov or fax: 352-253-6016  Are Elevation Certificates Required:   YES  Non-living Structure vented:  YES  Non-living structures may still required Elevation Certificates.  Vented non-living is required to meet FEMA, State and County LDR regulations.  FEMA's  Lake County  Lake County							
* Note: if a map revision has resulted in a higher BFE, a post-FIRM building must comply based on the new BFE.							
******** Sign on page one and initial here on page two. ********							
F.S.E. Building Under Construct	ion Elevation Ce	rtificate ft. Received	Staff Initials:				
The first Elevation Certificate is also known as Finish Slab Elevation (FSE). For Structures built slab on grade construction the Elevation Certificate is required when the form boards are up. Your surveyor will shoot the top of the boards. If your construction is stem wall construction the Elevation Certificate is required when the top of the stem wall is finished. Your surveyor will shoot the top of the stem wall.							
F.F.E. Finished Construction Elec-	vation Certificate	e ft. Received	Staff Initials:				
The second Elevation Certificate is also known Finished Construction or Finished Floor Elevation (FFE). The Finished Construction Elevation Certificate is required when the construction is finished (including elevations of the lowest elevation of all machinery/ equipment servicing the structure, lowest adjacent grades and so on as required by FEMA. Only Finished Floor Elevations Certificates are required for Mobile Homes modular (or any non-site built structures), and vented non-livingstructures.							
Floodplain Administrator:		Building Permit (	Co-ed Date				