

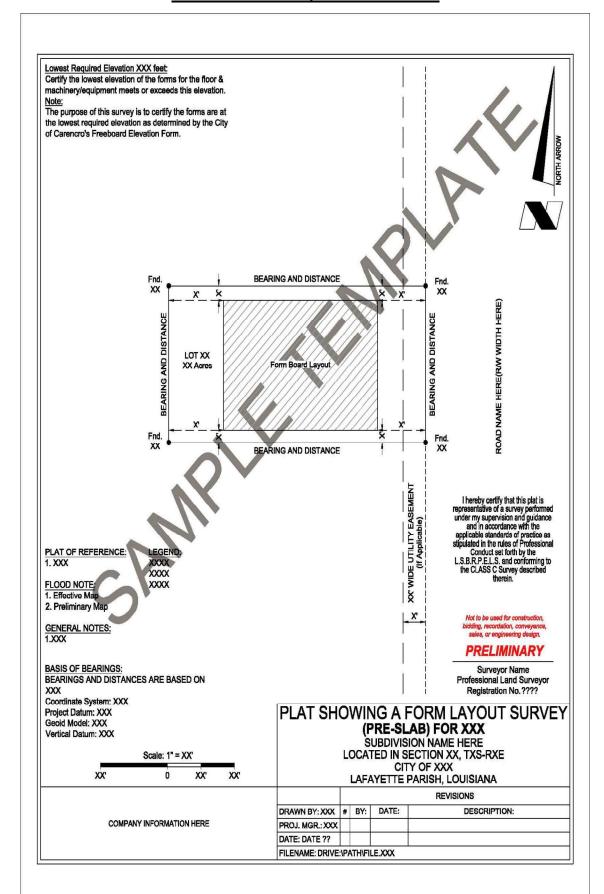
CITY OF CARENCRO

Planning Division

Freeboard Elevation Form

	SECTION A	Δ(This section to be fille	d in by Office Personnel)	
Date:	Permit#: Permit Official:				:
Name:		Property Location	n:		
Flood 2	Flood Zone (s): A AE VE XS X (circle one) NFIP Community#: 220103 FIRM Panel#: 22055C FIRM Date: 12/21/2018				
Is the property abo	ove located in a Flood				
`	ones (A, AE, VE) ase Flood Elevation =_	ft. + 1.00	ft. =	ft.	(Permit Official)
(2) FIRM Zo Nearest	ne (XS, X) Base Flood Elevation =	ft. + 1.00	ft. =	ft.	
	Recorded or Modeled on =ft. + 1.0	•	=	ft.	
(lowest required floor elevat	ED ELEVATION:on & machinery/equipment) his form is to be retu				
SEC	TION B(This section to	be filled in by Profession	al Land Surveyor, Engin	neer, or Archite	ct)
ne lowest elevation (floor & machinery/equ	ipment) shall be dete	ermined by using nu	mbers 1-5in	Section A & B
Benchmark U	sed:	Vert	rical Datum:		
**If one of the following	g criteria does not apply, p	lease mark as not applica	able (N/A) to the left.		
	Sewer Manhole (SSM Nearest SSMH =	H) (upstream or dow ft. + 1.00 ft.		=1	t.
(5) Street Ce Elevation	nterline n=ft. + 1	1.00 ft.	=	=	ft.
Lowest Adjace	nt Grade:	ft.	Benchmark:		_ft.
Surveyor Com	ments:				
Signature (Land Su	rveyor, Engineer or Architect)	DAT	E	(Seal Requ	uired)
	SECTION	CELEVATION WA	AIVER REQUEST		
	of elevation will only be icient supporting docum				
I elect for a w	aiver of elevation, wi	th supporting docur	nentation attached.		
ADI	USTEDLOWESTRE	QUIREDELEVATI	ON:FT.	(when applicabl	e)
Comments:					
Sign	ature			Date	

Pre-Slab Survey – TEMPLATE



Directions for Freeboard Elevation Form:

- Section B Completed by Engineer, Land Surveyor, or Architect.
- Return the completed form to Carencro Planning office.
- Carencro Planning will determine the <u>Lowest Required Elevation</u> and complete the form then return it to the Engineer, Land Surveyor, or Architect.
- A waiver of elevation will only be considered when the required lowest floor elevation is found to be "unreasonable." Sufficient supporting documentation shall be submitted to substantiate the "unreasonable" claim. See City Clerk for Council Waiver application.

Directions for the Pre-Slab Survey Form:

- The purpose of this survey is to certify the forms are at the <u>Lowest Required Elevation</u> as determined by the Freeboard Elevation Form.
- Completed by Engineer, Land Surveyor, or Architect.
- Certify the lowest elevation of the forms for floor & machinery/equipment meets or exceeds <u>Lowest</u> Required Elevation.
- Certify the survey represents an actual ground survey and that no encroachments exist either way across any property lines.
- Return the completed form to Carencro Planning office.
- Carencro Planning will notify the Inspectors the site is ready for inspection.
- Once the inspection is passed the slab may be poured.