

## FLOODPLAIN CLEARANCE FORM OFFICE OF THE CITY ENGINEER / FLOODPLAIN MANAGEMENT 200 W. Washington St, 6<sup>th</sup> Floor PHONE: (602) 262 – 4960 Email: <u>floodplain@phoenix.gov</u>

City of Phoenix	Email: moouplamephoemx.gov
Applicant Information :	Date:
Project Name:	Project Address:
Applicant Contact name:	
Applicant Email:	Phone:
PROPERTY OWNER'S RESPONSIBILITIES:	
	above, must be in compliance with the City of Phoenix Floodplain Regulations,
	s all risk for any work that does not comply with the Floodplain Regulations.
	provements on existing properties that are not shown to be meeting current r rolling timeframe. Improvements cannot exceed 50% of the structure's current
	that exceed 50% of the value are considered substantial. If an applicant
	bove this allowed amount the structure may be deemed non-compliant.
	approvals necessary prior to start of construction.
	w is for Floodplain purposes only, based upon how the proposed development
	reviews are in scope, and not in detail, and are intended only for the purpose of
permitting.	$\mathbf{f}$
	if substantial progress of development does not occur within one (1) year n from the plan cleared by City of Phoenix Floodplain Management, or for any
	condition, or other terms or agreement in connection with approval of this
Floodplain Document.	
6. The owner is <b>required</b> to submit additional do	cumentation to the City of Phoenix Floodplain Management to verify compliance
of the project that is proposed with this clearar	nce. These documents shall be submitted to Floodplain Management at
	provide this documentation could result in the Certificate of Occupancy being
	evements, these documents will include, but are not limited to, the submittal of an elopment permit issuance. A second elevation certificate after foundation is
noured on the structure. Upon completion of c	construction, and prior to Final Inspection or issuance of Certificate of
	elevation certificate based on finished construction, and a set of as-built drawings
	roval. Owner shall also provide proof of FEMA approval as required by the City
to show compliance.	
	ensure that all required documentation is supplied to City of Phoenix in a timely
	to review submitted documents and is not responsible for project delays. In Inspection, all construction materials and debris shall be removed
	Il times be responsible to maintain historical drainage patterns.
	aintaining and clearing any debris build-up caused by the construction
	nate the possibilities of obstructed flows. All fencing shall in no way
obstruct, divert or retard the flow of waters in the	he floodplain.
WARNING AND DISCLAIMER OF LIABILITY:	
	s not convey any property rights, either real estate or material, and is not to be
	on to cause any injury to property or invasion of rights or the Infringement of any
	ulations nor does It obviate the requirement to obtain other permits. Ioenix Floodplain Management division, has been solely for the purpose of
	the written requirements of the City of Phoenix Floodplain Regulations and Is
	ans and specifications meet engineering requirements or standards or are free
	ed in the application, reports or plans as submitted. Approval does not imply that
the total drainage concept for the site has been	
	could possibly be inundated by greater frequency flood events (those occurring
	the 100-year flood could also occur. Properties located in the floodplain are
prone to flooding, and may be susceptible to ir 3. In consideration for the issuance of the reques	sted floodplain clearance the applicant, owner, agent, engineer and their
	narmless from any onsite or offsite damages of any kind arising from the
	ance with their submittals as outlined in the attached clearance.
I have read and understand the above PROPERTY OV	VNER'S RESPONSIBILITY, and the WARNING AND DISCLAIMER OF
LIABILITY. I hearby authorize that the applicant listed a	above to file for this clearance on my property. As the property owner, I am

LIABILITY. I hearby authorize that the applicant listed above to file for this clearance on my property. As the property own responsible that all conditions of development are met for my property.

Property Owner Signature:	Date:
Property Owner's Name: _	Email:
June 2025	

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SECTION 1: Project Information To be co	ompleted by Planning and Dev	elopment Department
PDD reviewer name:	Phone:	
Is Project in a Floodplain?  □ Yes □ No	Is Project to correct an	active citation? □ Yes □ No
Is printed copy of current permit application att	tached?	
Commercial/Multi-Family     Dubdivision	Residential Single Lot	Critical Facility**
Proposed Work:  □ New Construction  □ Add □ Manufactured Home  □		ent Only 🛛 Civil/Site
**A critical facility includes: hospitals, fire stations, p facilities should be given special consideration whe plans. <u>https://www.fema.gov/critical-facility</u>		
SECTION 2: Project Information for Add To be completed by Planning and Development		ement Work
Scope of Work:		
Valuation of Proposed Permit Work:	Provided by Dapplic	cant or □ PDD
Existing Structure in Sq. Ft:	Proposed Work Sq. Ft:	
For Work other than Primary Structure:		
□ Garage Attached □ Pool	<ul> <li>Garage Non-Attached</li> <li>Solar</li> </ul>	□ Guest house Non-Attached □ Wall
If other structure, identif	у	
Type of Alteration: □ Minor □ Medium □ Ma	ajor 🛛 Extensive 🗆 Full	
What year was the structure constructed?		
Source of Information (county, owner docume	nt, etc.):	

Section 3: Floodplain Management Information To be completed by Floodplain Management Section							
APN # Elevation Certificate on file?  _ Yes  _ No							
FIRM Community Number: <u>040051</u> Map Number & Suffix: <u>04013C</u>							
Panel Number: Effective Date of FIRM:							
Flood Zone: A AE AH AO Admin. Floodway Reg. Floodway							
Shaded Zone X Unshaded Zone X							
Does this project have a LOMC for the existing structure? $\Box$ Yes $\Box$ No							
Is this project required to complete the LOMC Process: $\Box$ Yes $\Box$ No							
Was the LOMC information offered to the applicant?  □ Yes  □ No							
Has a Conditional LOMC been processed?  □ Yes □ No							
LOMC case number (if known):							
Date of FEMA approved Conditional LOMC:							
Floodplain Section has copy of approved Conditional LOMC:  □ Yes  □ No  □ N/A							
Fill out Section 4 if proposed work is an addition or remodel of a non-compliant structure Skip to Section 5 if proposed work is a new construction							

E	Enter Today's Date:		Five Ye	ars Past Date	:					
Ν	Aarket Value of Structure:		Market V	alue Determine	ed by: 🛛 Appraisa	al 🗆 Assessor				
	Table 1: Docume	ntation of Cu	urrent and Previo	ous Permit Wo	ork from the Past F	ive Years				
(please add more permit rows if needed)  Date of Value of										
		Permit	Permit #	Type of I	mprovement	Improvemen				
	Current Permit Request									
	Previous Permit #1									
	Previous Permit #2									
	Previous Permit #3									
	Previous Permit #4									
	Previous Permit #5									
	Cumulative Total	of Current a	and Previous Per	mit Work for t	he Past Five Years	5				
δι	<ul> <li>DO NOT INCLUDE THE N POOLS, LANDSCAPING,</li> <li>DETACHED GARAGES C</li> <li>LABOR DONE BY OWNE</li> <li>INCLUDE PRIOR PERMIT</li> <li>Ibstantial Improvement</li> </ul>	ETC. DR OUTBUILDIN R MUST BE CC IS FOR FIVE YI	NGS ARE NOT INCLU DMPUTED BASED UF EARS ONLY	JDED, BUT ARE 1	REATED AS SEPARA	TE STRUCTURES				
С	umulative total of curren	t and previo	us work (5 years	s)/ current ma	rket value of struc	ture) x 100 = 9				
		/	X	100 =	%					
	50% OR GREATER, THE S MPLIANCE WITH CURREN					) REQUIRES				
	es this project qualify as	s a substant	ial Improvement	?						
Do										

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## **SECTION 5: Current Status**

To be completed by Floodplain Management section

\_\_\_\_\_ This project is located in Zone \_\_\_\_\_ and is in a Special Flood Hazard Area (SFHA), but clearance is hereby given for issuance of a construction permit. Based on the project information provided at the time of this clearance, there are no Floodplain Management requirements to fulfill.

\_\_\_\_\_ This project is located in Zone \_\_\_\_\_ and is in a Special Flood Hazard Area (SFHA), but clearance is hereby given for issuance of a construction permit insofar as Floodplain requirements are concerned since the cost of the addition is less than 50% of the total value of the existing structure.

\_\_\_\_\_ This project is located in Zone \_\_\_\_\_ and is in a Special Flood Hazard Area (SFHA), but clearance is hereby given for issuance of a construction permit insofar as Floodplain requirements are concerned, cost of the improvement is 50% or more of the total value of the existing structure that has been determined to be compliant based on a FEMA approved LOMC, or elevation certificate, and are in compliance with vertical elevations stated on the plans.

\_\_\_\_\_This project is located in Zone \_\_\_\_\_ and is in a Special Flood Hazard Area (SFHA). Project is required to initiate a Letter of Map Change (LOMC) application process. Do not submit a grading and drainage plan prepared by a registered Civil Engineer to the Planning and Development Department until FEMA (Federal Emergency Management Agency) approves the LOMC application.

This project is located in Zone \_\_\_\_\_ and is in a Special Flood Hazard Area (SFHA), clearance is not granted until a grading and drainage plan prepared by a registered Civil Engineer and submitted to the Planning and Development Department (the Office of the City Engineer / Floodplain Management Section will review internally) for review and approval. The floodplain boundary limits must be shown on the grading and drainage plan. **The Lowest Floor Elevation** (LFE) must be at least one foot above Base Flood Elevation (BFE). A professional engineer must determine and seal the BFE for any SFHA. The engineer also needs to ensure that impacts to the proposed facilities have been considered.

The following note must be included on the grading and drainage plan:

A Federal Emergency Management Agency (FEMA) Elevation Certificate based on finished construction must be reviewed and approved by Office of the City Engineer Floodplain Management Section for each new and substantial improvement structure constructed in a Special Flood Hazard Area (SFHA) prior to issuing a Certificate of Occupancy. A copy of the elevation certificate must also be submitted to Office of the City Engineer Floodplain Management Section and Planning & Development Department prior to a Grading & Drainage permit based on construction plans and prior to issuance of vertical construction based on building under construction.

□ APPROVED FOR SUBMITTAL □ APPROVED WITH STIPULATIONS\*\* □ DENIED \*\*TICKLE FLOODPLAIN MANAGEMENT FOR BUILDING PERMIT REVIEW PROCESS

\_\_\_\_\_

## Comments:

Signature:

Date:

**Standard Stipulations:** The valuation and/or the scope of work must not increase and/or change without Floodplain Management's re-approval.

Add this stipulation to the building permit. Kiva user: \_\_\_\_\_

June 2025