Application No.



FLOODPLAIN DEVELOPMENT PERMIT APPLICATION SUBSTANTIAL IMPROVEMENTS

SECTION 1: GENERAL PROVISIONS:

- 1. Applicant must either be the owner of the property or have written authorization from the owner(s).
- 2. Applicant must complete Sections 1 & 2. The Engineering Department will complete sections 3 & 4.
- 3. Applicant must provide additional information in Section 4 prior to permit issuance.
- 4. For floodproofed structures applicant must submit two complete plan sets (1 for Engineering and 1 for Building Codes).
- 5. No work of any kind may start until a permit is issued.
- 6. False statements made in this application may result in permit revocation.
- 7. If the permit is revoked, all work must cease.

Estimated Project Cost: \$__

- 8. Development or structures shall not be used or occupied until a Certificate of Compliance is issued.
- 9. The permit will expire if no work is commenced within six months of permit issuance.
- 10. Other permits may be required to fulfill local, state, and federal regulatory requirements.
- 11. Applicant gives consent to the City Engineer or his/her representatives to make reasonable inspections required to verify compliance.
- 12. APPLICANT CERTIFICATION: I HEREBY CERTIFY THAT ALL DATA ON THE APPLICATION FORMS, PLANS AND SPECIFICATIONS ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

ADDITIONATEDE.		DATE.		
APPLICANT SIGNATURE:		DATE:		
SECTION 2: PROPOSED DEVELOPMENT (to be completed by applicant):				
NAME	ADDRESS	TELEPHONE		
APPLICANT				
CONTRACTOR				
ENGINEER AND/OR ARCHITECT, IF	APPLICABLE			
PROJECT ADDRESS:		PARCEL NO.:		
LEGAL DESCRIPTION:				
To avoid delay in processing the application,	please provide a map attached to th	is application showing the project location.		
DESCRIPTION OF WORK (check	all applicable boxes):			
A. STRUCTURAL DEVELOPM	MENT			
ACTIVITY New Structure Addition Alteration (Improvements) Repair/Maintenance Relocation Demolition Replacement	□ Warehouse□ Combined Use (Residential	cial, office, etc. (Floodproofed? ☐ Yes)		

B. OTHER DEVELO	PMENT ACTIVITIES	
☐ Clearing	☐ Grading ☐ Fill ☐ Drilling	
	than structural development checked above)	
☐ Subdivision (new		
	ments (including culvert work)	
□ Road, Street or B		
☐ Private Well or S☐ Watercourse Alte	eptic/Drain Field cation (including dredging & channeling modi	ifications)
	cify)	
	applicant must submit form to the City Engine	
	pproduct must such the form to the city Engine	
SECTION 3: FLOOPL	AIN DETERMINATION (To be compl	leted by the City Engineer)
		, Effective Date
	A copy of the relevant area on the FIR	IM is attached.
The proposed development:		
	A. (NO FLOODPLAIN DEVELOPMENT P	PERMIT IS REQUIRED).
	hown on the effective FIRM, but has been rea	
☐ Letter of Map Re	vision Based on Fill (LOMR-F) FE	MA Case No
Letter of Map An	endment (LOMA) FE	MA Case No
	hown on the effective FIRM, and must be rer	
		MA Case No
	FHA, but the building/development is <u>not</u> wit	thin the SFHA.
☐ Is located in the SFHA FIRM Zone(s):	REE.	ft. Datum: NAVD 88 or NGVD 2
☐ Is located in the floodway		It. Datum. NAVD 88 of NGVD 2
	Il information required for permit issuance.	
SIGNED:		DATE:
Property Value		
Land Value = \$		
Structure Value = \$		
Improvement $Cost = S$		
•	e structure of the property equal or exceed	d 50% of the structures value?
☐ Yes		
□ No		
Comments:		
	l Information Required (to be complete	
	e documents checked below before a permit ca	
	opment plans (including future development r	
	ation of all existing structures, water bodies,	
proposed grading/iii, an	I proposed development/buildings to the extending/Building Permit in SFHA (Form A).	III KNOWN.
	cale) (2 sets required if floodproofed) and spe	cifications including where applicable:
	per City floodproof construction requirements	
proposed elevation of		,
	lowest floor (including basement)	
	ent grade to the structure	
	15 ft. from the structure	
☐ types of water-resista	t materials used below the first floor	
details for floodproof	ng of utilities located below the first floor elow the first floor.	

details for anchoring structures
☐ Plans showing the extent of watercourse relocation and/or landform alterations, if applicable.
☐ LOMR-F and Community Acknowledgement Form upon completion of construction.
☐ "No-Rise" Certification (Form B). Certification from a registered engineer that the proposed activity in a regulatory
floodway will not result in an increase in the BFE. A copy of all data and hydraulic/hydrologic calculations supporting
this finding must be submitted.
☐ Change in BFE (ft.) ☐ Meets ordinance limits on elevation increases (0.75 ft.).
☐ Other: _A geotechnical review is recommended for slope stability issues. No fill or construction may be placed in the
floodway without a conditional use permit

Application No.

Substantial Improvement Construction



FLOODPLAIN DEVELOPMENT PERMIT

ISSUED TO:		
ADDRESS:		
PROJECT ADDRESS:		
	(if different from permitee's address)	
PARCEL NUMBER:		
ISSUED BY:		
TITLE:		
DATE:		
. ♥ /	(This permit expires 180 days from this date)	

- THIS PERMIT MUST BE POSTED ON THE PREMISIES IN A CONSPICUOUS PLACE SO AS TO BE CLEARLY VISIBLE FROM THE STREET.
- PERMITTEE MUST COMPLY WITH ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS AND PERMITS.
- PERMITTEE MUST CONSTRUCT THE IMPROVEMENT IN ACCORDANCE WITH THE FLOODPLAIN DEVELOPMENT PERMIT APPLICATION AND RELATED PLANS AND SPECIFICATIONS.

SPECIAL CONDITIONS:

April 12, 2012