Floodplain Development Permit Form

Planning Dept., City of Albuquerque

Section 1: General Provisions (Applicant to read and sign)

- 1. No work of any kind may start until a permit is issued.
- 2. Applicant is hereby informed that other permits may be required to fulfill local, state, and federal regulatory requirements.
- 3. Applicant hereby gives consent to the Floodplain Administrator and his/her representative to make reasonable inspections required to verify compliance.
- 4. Applicant must provide a Critical Habitat for Threatened & Endangered Species report if working on or near an endangered species area.
- 5. The applicant certifies that all statements herein and in attachments to this application are, to the best of my knowledge, true and accurate.

application are, to the best of my knowledge, true and accurate.
Applicant Signature Date Date
Applicant Printed Name_Genevieve Donart Phone #: 505-268-8828
Section 2: Proposed Development in Special Flood Hazard Area (to be completed by Applicant)
Pino Arroyo improvements between Pino Dam and Paseo del Norte Brief Project Description
Applicant is (check one): Owner Builder Engineer/Architect X
Project address/Legal Disc/Location: Lot 1, The Foothills - Tennyson Rd & San Antonio Dr.
Description of Work in Special Flood Hazard Area (SFHA):
A. Development Activities
Clearing X Fill X Drilling Excavation X
Watercourse Alteration X (Including Dredging and Channel Modifications)
Drainage Improvements X Road, Street or Bridge Construction
Water or Sewer Line Installation X Paving X Walls, Fences X
Storage of Materials/Equipment for more than a year Materials Volume (cu. Ft.)
Other (Please Specify)
Rev. April 2014

В.	Building Develop	nent and Building Type
	New Building	Residential (1-4 Family) Residential (More than 4 Family)_X
	Commercial	Addition Alteration Demolition
	Manufactured Hon	ne
If	an addition or altei	ration:
Es	timated Cost of struc	cture before addition/alteration.
Es	timated Cost of Proj	ect \$ Percent of value (new/existing)
Is	there a Grading &	Drainage Plan associated with this work? Yes X No
Dr	ainage file Number:	E22D023
	The Kappy of Land	
Se	ction 3: Floodplain	Determination (Completed by the Floodplain Administrator)
Th	e proposed developr	nent is located in a SFHA Zone (circle one): A AF AH AO
A	and is located on FIR	M Panel: 3500100141G=142H
Α	and is located in a Fl	oodway:YesNo
В	FE if Applicable:	
Γ	Prainage File Numbe	r:_E22-D023
F	loodplain Permit Nu	mber: EUF023
В	Building Permit / Wo	rk Order #:
S	ite specific Instruction	ons: Must provide LONR before completion
(co will not	ons: Must provide LOMR before completion, the approved/given until LOMR approval.
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S	igned:	Date: 7/30/24
	rinted Name:	

If proposed development is a building complete section 4.

Section 4: Requirements for building in a SFHA:
(To be completed by the Floodplain Administrator or Representative).
BFE (unless not available) Minimum Finished Floor Elevation: 2'above BFE
Minimum Lowest Adjacent Grade (LAG): 2'above BFE
Change in water elevation (if in a Floodway): TRD by LOMR
Is flood-proofing required: YES NO
If yes, method of flood-proofing:
Company certifying the flood-proofing:
An Elevation Certificate is required for structural development in a SFHA. A Certificate of
Occupancy will not be granted until the Planning Department receives the Elevation Certificate.
Section 5: Post Development Certification:
Section 5: Post Development Certification: A. For structural Development:
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A. For structural Development:
A. For structural Development: Elevation Certificate received on (Date):
A. For structural Development: Elevation Certificate received on (Date): Finished Floor Elevation:
A. For structural Development: Elevation Certificate received on (Date): Finished Floor Elevation: Lowest adjacent grade:
A. For structural Development: Elevation Certificate received on (Date): Finished Floor Elevation: Lowest adjacent grade: The Floodplain Administrator or Representative verifies that the above information is
A. For structural Development: Elevation Certificate received on (Date): Finished Floor Elevation: Lowest adjacent grade: The Floodplain Administrator or Representative verifies that the above information is acceptable is not acceptable per the City of Albuquerque Floodplain Ordinance.
A. For structural Development: Elevation Certificate received on (Date): Finished Floor Elevation: Lowest adjacent grade: The Floodplain Administrator or Representative verifies that the above information is acceptable is not acceptable per the City of Albuquerque Floodplain Ordinance. B. The site was visually inspected on (Date)