

Floodplain Development Permit

The undersigned hereby makes application for a permit to develop in a designated floodplain area. The work to be performed is described below and in attachments hereto. The undersigned agrees that all such work shall be done in accordance to the requirements of the El Paso County Flood Damage Prevention Order and with all other applicable local, State, and Federal regulations. This application does not create liability on the part of the County or any officer or employee thereof for any flood damage that results from reliance on this application or any administrative decision made lawfully thereunder.

	Property Owner:	Engineer:
	Company:	Company:
	Address:	Address:
	Telephone:	Telephone:
	Address of Property:	
Α.	Description of Work (Complete for	r All Work):
	1. Proposed Development Description:	
	New Building	Improvement to Existing Building
	Manufactured Home	Filling
	Other	
	2. Size and location of proposed developme	ant (attach site plan):
	2. Size and location of proposed developme	en (attach she plan).
	3. Is the proposed development in a Special	l Flood Hazard Area (Zones A, AE, A1-A30, AH or AO)?
	Yes No	
	4. Per the floodplain map, what is the zone	e and panel number of the area of the proposed development?
	Zone	Panel Number
	5. Are other Federal, State, or local permits	obtained?
	Yes No	
	Туре	
	6. Is the proposed development in an identi	fied floodway?
	Yes No	
	7. If yes to #6, is a "No Rise Certification" v	with supporting data attached? Yes No

B. Complete for New Structures and Building Site:

2. 1 3. 4. 5. 1 6. 1 7. 1 8. (9. (ADMINISTRATIVE Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation: feet NGVD 29 NAVD 88 Work inspected by:
2. 1 3. 4 5. 1 6. 1 7. 1 8. 0	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation: feet NGVD 29 NAVD 88 Work inspected by:
2. 1 3. 4 5. 1 6. 1 7. 1 8. 0	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation: feet NGVD 29 NAVD 88 Work inspected by:
2. 1 3. 4 4. 5 5. 1 6. 1 7. 1	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation:feet NGVD 29 NAVD 88 Work inspected by: Floodplain Administrator's Signature:Date Engineer's Name:Date
2. 1 3. 4 4. 5 5. 1 6. 1	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation: feet NGVD 29 NAVD 88 Work inspected by:
2. 1 3. 7 4. [°] 5. 1	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No As-Built lowest floor elevation: feet NGVD 29 NAVD 88 Work inspected by:
2. I 3. <i>I</i>	Permit approved Permit denied (Statement attached) Elevation Certificate attached Image: Yes Image: No As-Built lowest floor elevation: Image: feet NGVD 29 Image: NAVD 88
2. 1	Permit approved Permit denied (Statement attached) Elevation Certificate attached Yes No
	Permit approved Permit denied (Statement attached)
 1. 1	
	ADMINISTRATIVE
3.	Are the 100 Year Floodplain and Floodway delineated on the site plan? Yes No
2.	If yes, does the plat or proposal clearly identify base flood elevations? Yes No
1.	Will the subdivision or other development contain 50 lots or 5 acres? Yes No
Ε.	Complete for Subdivisions and Planned Unit Development:
3. 1	Floodproofing certification by a registered engineer is attached:
	The required floodproofing elevation is: feet \Box NGVD 29 \Box NAVD 88
	Type of floodproofing method:
D.	Complete for Non-Residential Floodproofed Construction:
_	structure, then the substantial improvement provisions shall apply.
	If the cost of the proposed construction equals or exceeds 50 percent of the market value of the
	What is the cost of the proposed construction?
	What is the estimated market value of the existing structure? \$
C.	Complete for Alterations, Additions, or Improvements to Existing Structures:
	Number of flood openings (vents) and enclosed area sq. ft. below BFE.
	then the substantial improvement provisions shall apply.
1	If the cost of the proposed construction equals or exceeds 50 percent of the market value of the s
3.]	Required lowest floor elevation (including basement): feet \Box NGVD 29 \Box NAVD 88 If the cost of the proposed construction equals or exceeds 50 percent of the market value of the