



FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

PERMIT NO. **FPD-**_____ (filled in by staff) Date _____

Other City Case # _____ (if applicable)

Project Name _____

Project Address/Intersection _____

See Municipal Code Title 10, Chapters 7-1 and 7-2, and City Storm Drainage Design and Technical Criteria Manual floodplain chapter

CONTACT INFORMATION

Applicant:

Name _____ Company _____

Address _____

(number)

(city)

(state)

(zip)

Phone number _____ Email _____

Property Owner:

Name _____ Company _____

Address _____

(number)

(city)

(state)

(zip)

Phone number _____ Email _____

Contractor :

Name _____ Company _____

Address _____

(number)

(city)

(state)

(zip)

Phone number _____ Email _____

PROJECT INFORMATION

Watercourse/Floodplain Name: _____

(see Public Works Dept Flood Information website or MHFD.org/mapping for floodplain locations)

Floodplain type (select one): Local FEMA Zone _____



Is the project within or adjacent to the Floodplain? (select one) **Within** **Adjacent**

Base 100-year flood elevation (BFE), feet above MSL (NAVD88 datum): _____ (if available)

Source of BFE data (select one):

- | | |
|-------------------------------------------------|----------------------------------|
| FEMA Flood Insurance Rate Map (FIRM) | FEMA Flood Insurance Study (FIS) |
| UDFCD/MHFD Flood Hazard Area Delineation (FHAD) | Independent Engineer study |

Nature of the project (check all that apply):

BUILDING	CHANNEL	RECREATION	OTHER
Residential	Bank stabilization	trail	Roadway Bridge
Commercial	Grade control	ballfield	Parking lot
Fill for building	Outfall	trail bridge	Utility
Substantial improvement	Grading	playground	Other _____

TYPE (check all that apply):

- | | | |
|--------------------------------|-------------|----------------|
| Temporary (less than 6 months) | Permanent | Rehabilitation |
| Emergency Repair | Maintenance | |

FLOODWAY DATA

Is a REGULATORY Floodway defined by FEMA on the FIRM ? Yes No

Is the project within the FEMA Floodway? Yes No

- If yes, attach a hydraulic analysis and no-rise certification from a Colorado Professional Engineer. A FEMA Conditional Letter of Map Revision (CLOMR) is required before construction.
- If no, but there are adjacent structures near or in the floodplain, then attach a hydraulic analysis and no-rise certification from a Colorado Professional Engineer.
- If no, attach documentation of project limits showing it is outside of floodway limits (plan view drawing).

Is the project within a FHAD (local, non FEMA) Floodway (even if not mapped)?

- If yes, attach a hydraulic analysis and no-rise certification from a Colorado Professional Engineer.
- If no, but there are adjacent structures near or in the floodplain, then attach a hydraulic analysis and no-rise certification from a Colorado Professional Engineer.
- If no, and no adjacent structures potentially affected, attach documentation of project limits showing it is outside of floodway limits (plan view drawing).

If there is no Floodway defined, but project is within a Floodplain:

- Attach a hydraulic analysis and/or engineer verification that project causes no rise or 6 inches or less of increase in 100-year water surface elevation.
- If project causes more than 6 inches of increase in 100-year water surface elevation, attach a hydraulic analysis, and a FEMA Conditional Letter of Map Revision is required before construction for FEMA floodplains, and CWCB approval for non-FEMA floodplains.

ATTACHMENTS (SEE LITTLETON MUNICIPAL CODE 10-7-1 AND 7-2):

	Narrative report or letter describing project		PE Certification of No Rise (if required, see above)
	Construction plans		Hydraulic Analysis (if required, see above)

***Note: Other information may be required depending on requested activity**

Applicants Acceptance of Terms & Conditions. I understand that this permit is subject to the terms and conditions listed therein, and is not a permit to begin construction. I understand that construction approval is subject to separate permits and final construction plan approval.

Applicant Signature _____ Date _____

STAFF USE ONLY

Review Checklist Below - Indicate if required

	404 Permit application and approval	Construction Inspection by city or UDFCD
	CLOMR (Before Construction)	Floodplain/Elevation Certificate (post-construction)
	Grading Permit / # _____	As-Built Survey (post-construction)
	Building Permit / # _____	Certificate of Compliance (post-construction)
	UDFCD Review for Maintenance Eligibility	LOMR (post-construction)
	CWCB/UDFCD FHAD update (post construction)	Other referral agencies needed

Special Terms & Conditions:



Permit Type (select):

	Floodplain Development Permit	Approved by Floodplain Administrator	Yes	No	Initials: Date:
	Floodplain Development Permit with Hearing	Approved by Planning Commission Public Hearing	Yes	No	Date of PC public hearing: