# Floodplain Development Permit Application

## Project Information

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<tr>
<th>Address:</th>
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<tbody>
<tr>
<td>Parcel Number:</td>
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<tr>
<td>Legal Description:</td>
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(Attach separate sheet if necessary)

## Project Description (Please check all that apply)

- [ ] Residential
- [ ] Non-Residential
- [ ] New Structure
- [ ] Addition to Structure
- [ ] Grading
- [ ] Fill
- [ ] Bridge
- [ ] Change in Watercourse

**Description of Work:** (i.e. first floor addition of 550 sf, OR construction of bike path)

## Floodplain Information

**Watercourse:**
- [ ] Big Dry Creek
- [ ] Little Dry Creek
- [ ] South Platte River
- [ ] West Harvard Gulch (NW Greenbelt)

**FIRM Panel Number:** ____________________________

**FEMA Flood Zone:**
- [ ] A
- [ ] AE
- [ ] AH
- [ ] AO
- [ ] X (shaded)

## Applicant

<table>
<thead>
<tr>
<th>Name:</th>
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<tbody>
<tr>
<td>Address:</td>
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<tr>
<td>Contact Name:</td>
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<tr>
<td>Phone:</td>
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<td>E-mail:</td>
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**Applicant Signature:** ____________________________

**Date:** ____________________________

## Owner

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<tr>
<th>Name:</th>
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<tr>
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**Date:** ____________________________

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December 2010

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The following materials, applicable to the project, have been submitted:

___ Site Development Plan(s)
   ___ Location of all existing and proposed structures, water bodies, adjacent streets, lot dimensions
   ___ Location of floodway and base flood elevations
   ___ Extent of watercourse relocation and/or landform alteration

___ Development plans, drawn to scale, including details for anchoring structures, proposed elevation of lowest
   floor (including basement), types of water-resistant materials used below first floor, details of floodproofing of
   utilities located below the first floor, and details of enclosures below the first floor.

___ Non-Residential floodproofing designs meet NFIP water-tight standards
   ___ Floodproofing protection elevation ________________ ft. NGVD
   ___ Certification by registered engineer or architect

___ Engineering data provided for map and floodway revisions

___ Floodway Certification form a registered engineer that the proposed activity in a regulatory floodway will not
   result in any increase in the height of the “100-year” flood. A copy of all data and hydraulic/hydrologic
   calculations supporting this finding must be submitted.

___ Other

--- Review Checklist ---
(To be completed by Floodplain Administrator)

--- Permit Determination ---
(To be completed by Floodplain Administrator)

Case Number: ____________________

___ Permit Approved:  The information submitted for the proposed project was reviewed and is in compliance with
                        approved floodplain management standards.

___ Permit Denied:   The proposed project does not meet approved floodplain management standards.

Comments: __________________________________________________________
            __________________________________________________________
            __________________________________________________________
            __________________________________________________________

Floodplain Administrator:

Signature: ________________________       Date: _________________