



Final Plat Approval - Deadline Extension Request

Please submit completed form with signature and required documentation to P&Z Administrator (20482 N Main, Carey, Idaho 83320 or to pandzadmin@cityofcarey.org).

Application Fee: \$300.00 Total Fee Amount: _____

SUBDIVISION ORDINANCE 3.12 TIME LIMITATIONS.

- (a) The failure to obtain final plat approval by the Council of an approved preliminary plat within one (1) year after approval of the preliminary plat by the Council shall cause all approvals of said preliminary plat to be null and void.

Project Name: _____

Owner: _____ Phone #: _____

Mailing Address: _____

Email: _____ Fax#: _____

Developer: _____ Phone #: _____

Mailing Address: _____

Email: _____ Fax#: _____

BACKGROUND

Date of Preliminary Plat Approval (Council): _____

How many extension requests have been previously requested for this application? _____

Duration of previously approved extension requests: _____

The following information needs to be provided to qualify this application as complete:

1. Letter signed by applicant and/or authorized representative detailing the extension request, specifically, how the request complies with the following:
 - a. appropriate extenuating circumstances must exist and
 - b. signs of work or progress on the required improvements must be evident, and
 - c. The request for extension must be made to the City Council in writing at least forty-five (45) days prior to expiration of said deadline. Extension for the deadline will be reviewed by the City Council on a case-by-case basis.
2. Application fee and all other information as required by Section 3.12 of the Carey Subdivision Ordinance and any other documentation requested by the Planning and Zoning Administrator.
3. Affidavit of legal interest if applicable (to pull permits or do work on behalf of another person).

I, the undersigned, certify that all information submitted with and upon this application form is true and accurate to the best of my knowledge and belief.

Sign: _____ Date: _____

Owner or Representative (circle one)