Submittal Date: $\qquad$
Staff Contact: $\qquad$

PLANNING \& DEVELOPMENT SERVICES
PO Box 4169, 911 North Seventh Avenue
Pocatello, Idaho 83205
(208)234-6184 FAX (208)234-6586

FINAL SUBDIVISION PLAT APPLICATION

City Council Date: $\qquad$ Application No.: $\qquad$
Receipt Date: $\qquad$

Filing Fee: Planning Review $\$ 250$ + Survey Accuracy Review $\$ 250+((11$ lots $\times \$ 25)=\$ 275.00)+$ Public Improvements Plan Review $\$ 200+(11$ lots $x \$ 20)=\$ 220.00$ ) Total Due $\$ 1,195.00$. (Add all the yellow highlighted amounts to get the total due amount).

## Applicant: Ryan Satterfield

 Name:Satterfield Realty \& Development, Inc.Mailing address: 3141 Trevor St.
City, State, Zip: Pocatello ID, 83201
Phone:(208)232-1468
Email: ryan@satterfieldrd.com

## Project Information:

Zoning: Residential Low Density (RL)
Legal Description \& Deed Instrument Number: 378089

## Engineer/Surveyor:

Firm \& Contact: RMES
Mailing address: 600 East Oak Street
City, State, Zip: Pocatello ID, 83201
Phone:(208)234-0110
Email: mitch@rmes.biz

Location (Section, Township, Range): Section 7, Township 6 South, Range 35 East
General Location: South of Manson Street \& East of Satterfield Drive
Total Acreage: 2.66 Acres
Total Number of Lots: 11
Proposed Subdivision Name: Crestview Cove
Comprehensive Plan Designation: Mixed Use

Replats of existing subdivision lots require the submittal of a copy of the original subdivision plat with the application.

## TERMS AND CONDITIONS

Approval of this application does not permit the violation of any section of the Building Code or other Municipal Codes.
This application shall not be considered complete, nor will City Council meeting date be scheduled, until all required information has been submitted and verified by City staff.

If the applicant is not the legal owner of record of the property, then proper authorization from the owner must be submitted with the application.

A copy of the current recorded deed for the property must be submitted with the application.
For Short Plats that require construction drawings for infrastructure improvements, additional City Engineering review and Inspections fees will be required in conjunction with the submittal of required construction drawings.

I hereby acknowledge that I have read this application and state that the above information is correct and agree to the above terms and conditions.

Signature of Applicant:


Date:


## Planning \＆Development Services

## FINAL SUBDIVISION CHECKLIST

## Name of Sudivision：Crestview Cove

Application \＃：

| Submitting <br> Applicant＇s <br> Use | City Use | Requirements |
| :---: | :---: | :--- |

Final Plat Aplication：

| $凶$ | $\square$ | Completed Final Subdivision Application |
| :---: | :---: | :---: |
| 凶 | $\square$ | Planning，Survey and Engineering review fees paid． |
| 凶 | $\square$ | Three（3） $18{ }^{\prime \prime} \times 24$＂copies of the plat drawn to standards specified in the subdivision ordinance． |
| $凶$ | $\square$ | One $11^{\prime \prime} \times 17^{\prime \prime}$ reduction of the plat and a PDF file． |
| 凶 | $\square$ | Applicant＇s evidence of ownership（recorded）．If the applicant is not the owner，then notarized consent from the owner of record． |
| $\otimes$ | $\square$ | Current title report covering the proposed subdivision（within last 30 days）． |
| $\triangle$ | $\square$ | Name，address，and phone number of applicant／owner |
| $\Delta$ | $\square$ | Name，address，and phone number of licensed surveyor and or engineer． |
| $\Delta$ | $\square$ | Name of proposed subdivision and location by section，township and range． |

Plat Map and Certification Plat Map：Three $18 " \times 24$＂copies in compliance with Idaho Code and City Code

| 区 | $\square$ | Plat stamped and signed by a professional surveyor licensed in the State of Idaho． |
| :---: | :---: | :---: |
| $凶$ | $\square$ | North arrow，scale，symbols legend，date of preparation／revision． |
| 又 | $\square$ | Vicinity map showing relative project location． |
| $\otimes$ | $\square$ | Subdivision layout（lots，blocks，streets，alleys，etc．）with dimensions and each lot area in square feet． |
| $\pm$ | $\square$ | Description of adjacent lands．（Instrument number and owners name） |
| $\pm$ | $\square$ | Rights－of－way，easements and dedications with dimensions and uses identified． |
| 区 | $\square$ | Street names，location，width and center line stationing． |
| ＊ | $\square$ | Location of physical encroachments upon the boundaries of the tract（if applicable）． |
| － | $\square$ | Certifications and descriptions in conformance with applicable Idaho Codes and City Codes． |
| $凶$ | $\square$ | Boundaries of the tract with dimensions． |
| ＊ | $\square$ | City Certification acknowledging plat approval and acceptance of dedications． |
| 凶 | $\square$ | City Surveyor Certification confirming accuracy of survey and description． |
| $\otimes$ | $\square$ | City Engineer Certification confirming accuracy of engineering components． |
| 凶 | $\square$ | Owners Certification（correct legal description，offer of dedications，water and sewer system restriction and irrigation statement）acknowledged and signed by an Notary Public． |
| （ | $\square$ | Certification with stamp and signature of the professional land surveyor responsible for preparation of the plat． |
| X | $\square$ | County Surveyor＇s Certification for recording of the plat． |


| Submitting <br> Applicant＇s <br> Use | City Use | Requirements |
| :---: | :---: | :--- |
| $\square$ | $\square$ | Health Department Certification（if required）． |
| $\square$ | $\square$ | County Treasurer Certification confirming payment of taxes． |
| $\square$ | $\square$ | County Recorder＇s Certification and recording number． |
| $\square$ | $\square$ | Declaration of Covenants，Conditions，and Restrictions instrument recording number． |

Construction Drawings：Two（2）set of the construction plans of $24^{\prime \prime} \times 36^{\prime \prime}$ or $11^{\prime \prime} \times 17$ ，＂if approved by City，and one（1） PDF copy．Plans must be stamped and signed by a Professional Engineer licensed in the State of Idaho．

| $凶$ | $\square$ | North arrow and legible scale with symbols，legend，and date of preparation． |
| :---: | :---: | :---: |
| 又 | $\square$ | Vicinity map showing project location． |
| 凶 | $\square$ | Location and dimensions of property lines，adjacent streets，right－of－way width，curb，gutter， sidewalk，and street names． |
| X | $\square$ | Standard notes，drawings and project specific details pertaining to the development． |
| X | $\square$ | Site plan with contours at 2＇interval showing existing topography，water features，flood plain， and drainage． |
| $\triangle$ | $\square$ | Grading and excavation plan with earth volume calculations and finished grading contours at 2 intervals and design benchmark． |
| 凶 | $\square$ | Erosion and Sediment Control（ESC）plan per Pocatello（ESC）Ordinance（Section 8.44 Pocatello Municipal Code）depicting and noting the total disturbed area to the nearest 0.25 acres． |
| 凶 | $\square$ | Typical street cross sections showing curbs，gutters，sidewalks，and landscape strips． |
| 又 | $\square$ | Rights－of－way with center－line stationing，easements and dedications with dimensions \＆uses identified． |
| $\otimes$ | $\square$ | Utility locations，size and depth with typical trench details（sewer，water，storm，public utilities \＆ street lights）． |
| ® | $\square$ | Storm water calculations and drainage plan in compliance with the Portneuf Valley Storm Water Quality Design Manual． |
|  |  | The following documents require one hard copy and one PDF fomat |
| 又 | $\square$ | Quality Design Manual |
| $\bigcirc$ | $\square$ | Geotechnical evaluation or report |
| A | $\square$ | Traffic control plan or analysis（as needed）in accordance with current edition of MUTCD |
| 又 | $\square$ | Culinary and Fireflow Model |

## Note：This is not an all inclusive list，but is meant to act as an aid to those who develop in the City．

Application completeness verified by Planning staff．Dated： $\qquad$ By： $\qquad$
Plat \＆certification verification by City Surveyor．Dated： $\qquad$ By： $\qquad$
Construction drawings \＆data verification by Engineering staff：Dated： $\qquad$ By： $\qquad$

