

CITY OF GILLETTE

Development Services
Planning Division
201 E. 5th Street • Gillette, Wyoming 82716
Phone 307.686.5281
www.gillettewy.gov

Preliminary Plat Checklist

1. Plat Requirements a. Access Drainage areas b. c. Parkland (if applicable) d. Name of the subdivision e. Owner/developer, agent, and engineering/surveying firm information (contact information) f. Wyoming license number for surveyors and engineers Type of plat g. Date of preparation h. i. Required certifications North arrow, scale (no smaller than 1'' = 100 ft.) j. k. Legend and summary table 1. Vicinity map Description of boundaries, control monuments, benchmark, basis of bearing m. Legal description of subdivision n. Floodplain areas (if applicable) o. Significant natural features or hazards p. Any existing wells (water, methane, or oil) q.

Lot numbers, blocks, layout, dimensions of each lot

r.

Plat Requirements (Continued)

- s. Fonts large enough to be readable, show subdivision boundary as a thick line, solid lines for lot boundaries, dashed lines and labeling for easements
- t. Street and rights-of-way widths shown and labeled
- u. Distances and bearing for all property lines shown on plat
- v. Curve descriptions for all line arcs with chord bearings, lengths, and radii
- w. Square footage/acreage for each lot
- x. Contour intervals (2 ft. intervals on separate page)
- y. Flow indicator arrows

2. Other Required Supplemental Information- at time of submittal

- a. Total amount of final plat review fee \$680.00
- b. Two (2) 24" x 36" paper copies of the plat. Plat shall be prepared by a licensed Wyoming engineer, surveyor, or architect
- c. Excel document (.xls/.xlsx) of surrounding property owner mailing list within 140 ft. from all boundaries not including rights-of-way or alleys
- d. Title report (showing ownership and easements)
- e. Copies of any necessary off-site easements
- f. Required Engineering Division supporting materials as required by the current City of Gillette Design Standards
- g. Plat and all required documents uploaded into Energov