

**Example of a Cover Letter for Subdivision Submittal**

**SMITH'S ENGINEERING CO., INC.**

100 Main Street, North Little Rock, Arkansas

501-555-5555 phone

501-555-5555 fax

**1. Contact Phone Number**

**2. Contact Fax Number**

January 2, 2019

**3. Date**

Tim Reavis  
Planning Department  
120 Main St.  
NLR, AR 72114

**4. Attention to**

**5. Type of request:  
Replat, Site Plan Review,  
Preliminary Plat or Final  
Plat**

RE: Replat and Site Plan Review  
Lot 1, Block 1, Argenta Addition  
McDonald's Restaurant

**6. Legal Description -  
Lot/Block/Addition**

**7. Business Name - for  
site plan review**

Mr. Reavis,

**8. Planning Commission Date**

Please accept this letter to serve as our application for the above referenced submittal. We wish to be placed on the July 10<sup>th</sup> Planning Commission meeting. We are requesting both the plat and site plan be accepted for review simultaneously.

**9. Background Information - if needed**

The owner is requesting a replat of 3 existing lots into 1 to allow the construction of a restaurant. We will be sending our detention calculations to the City Engineer for separate review.

**10. Detention Plan - on site or pay in-lieu of fee**

The owner is requesting a waiver of the: (1) sidewalk requirements, (2) half street improvements, and (3) sideyard setback.

**11. Waivers Requested - if needed**

Enclosed please find a check for the review fee in the amount of \$200.00.

**12. Fees Provided**

If you have any questions please give me a call.

Sincerely,

**13. Contact Information**

John Smith

# Typical Submittal for a **Replat** and **Site Plan** Review Combination

8 sets with review payment attached to top set

1 Set = a cover letter,  
checklist (filled out),  
drawings (folded),  
site plan review drawing

1 CD with a copy of the letter, checklist, and drawings (as one .pdf file – not each a separate file) is also to be submitted.

If your submittal has more than one drawing included: fold each drawing separately and do not staple drawings together.

