

DOCKET ID ASSIGNED:

101 W Main St Madison, IN 47250 (812) 265-8324

Request for Subdivision or PUD Construction Plan Review

Paper applications will be accepted by the Office of Planning, Preservation, and Design; however, electronic submissions through our Permit Portal are preferred. This application can be submitted electronically at www.madison-in.gov/reporting.

Purpose: Per the City of Madison Subdivision Regulations, subdivision construction plans shall be developed and submitted to the Plan Commission in accordance with the "City of Madison Construction Standards".

Fallowing the approval of the Preliminary Plat and prior to submission of the Final Plat, the applicant, if he wishes to proceed with the subdivision, shall file with the Plan Commission before starting any work or improvements four (4) sets of the detailed plans and specifications thereof for approval.

The Commission shall have these plans reviewed by an engineer who is licensed in the State of Indiana and refer these plans to the appropriate local agencies for review and comment. Once these agencies indicate their approval of the construction plans or fourteen (14) working days have elapsed without a written response, the commission shall stamp the plans approved and return one (1) set to the applicant. Revisions and resubmittals of the construction plans as required by review comments shall be at the expense of the applicant.

It shall be the responsibility of the subdivider to submit all necessary documents, plans and specifications and filing fees to State and County regulatory agencies for consideration of approval as prescribed by their laws and regulations.

APPLICANT INFORMATION Name: Street:					
Phone (Preferred):			Phone (Preferred):		
Phone (Alternate):			Phone (Alternate):		
Email:			Email:		
* If Applicant is no	ot Owner, MUST submit	documentation fro	om owner authorizing app	olicant on their behalf.	
Zoning Classificat	ion:		_		
	ENGINEER INFORMATI				
Mailing Street A	ddress:				
City:			State:	Zip:	
Phone (Preferred):			Email:		

• 30,660	
	iding curve data, road widths, existing and proposed contours, etc; profiles including all and elevations; and typical cross sections of roadbeds and curbs including materials and
 Sanitary Sewers 	
	profiles with contours including pipe sizes and lateral locations, manhole details, lift applicable), pipe bedding details, connections to existing utilities, and material
Storm Sewers	
☐ Sewer plan and p material specifica	profiles with contours, drainage ditch cross sections, drainage structure details and ations.
 Water Mains 	
utilities, typical de	ll water lines including meter, valve and hydrant locations, connections to existing etails and material specifications.
Site Grading	
elevations and al	Itour mapping showing both existing and proposed grade, minimum building pad II necessary spot elevations such as ditch grades, break points, elevations between c. Site grading plan to be at a scale of 1 "=50' or larger with 2' maximum contour
Design Summary	
☐ A summary for b	asis of design in selection of water and sewer mains; storm sewer and culvert sizing ge area runoff calculations for the watershed area, and other pertinent design
l certify that the information prov and agree to the Certified mail st	vided in this application is true and accurate to the best of my ability and I understand ipulations.
Date	Signature of Applicant
COMPLETED BY PLANNING OFFICE	
Application Accepted on:	
Submitted to Engineering Firm on	n: City Received Review on:
Submitted to Engineering Firm on Submitted to Utility Department of	·
	on: Utility Review Received on:
Submitted to Utility Department of	on: Utility Review Received on:
Submitted to Utility Department of Submitted to Street Department of	on: Utility Review Received on: on: Street Review Received on: by Planning Office)
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Submitted to Utility Department of	on: Utility Review Received on: on: Street Review Received on: by Planning Office) Staff Notes (if req'd)
Submitted to Utility Department of Submitted to Street Department of Submitted to Street Department of Documentation Review (Completed & Owner Authorization provided (Four (4) copies of the construct Required information on plans	on: Utility Review Received on: on: Street Review Received on: by Planning Office) Staff Notes (if req'd)
Submitted to Utility Department of Submitted to Street Department of Submitted to Street Department of Documentation Review (Completed & Documentation Review) Owner Authorization provided (Four (4) copies of the construct	on: Utility Review Received on: on: Street Review Received on: by Planning Office) Staff Notes (if req'd)

The construction plans and specifications shall consist of all cross sections, profiles, details, material specifications, installation requirements and other engineering data necessary for the proper design and construction of the

proposed improvements. The plans shall include, as a minimum, the following information.