

APPLICATION FOR SUBDIVISION PLAT APPROVAL

SUBDIVISION NAME			
MAJOR/MINOR SUBDIVISION: PRIMARY	SECONDA	ARY	DATE FILED
NAME OF APPLICANT		PHONE	
ADDRESS OF APPLICANT			
LOCATION OF PROPERTY (general descr	iption)/ADDRESS OF	PROPERTY	
QUARTER SECTION ZONING DISTRICT			
ACRES	NUMBER O	F PROPOSED	LOTS
TYPE OF SUBDIVISION (Circle One): INDUSTRIAL TYPE OF SANITARY DISPOSAL:	RESIDENTIAL	COMMERC	IAL
TYPE OF SURFACE WATER DISPOSAL:			
TYPE OF FRESH WATER SYPPLY:			
TYPE OF PERFORMANCE ASSURANCE: CREDIT	SURETY BOND	IRREVOCA	BLE LETTER OF
TYPE OF MAINTENANCE ASSURANCE: CREDIT TYPE OF OTHER ASSURANCE:		IRREVOCA	BLE LETTER OF
			
MAJOR SUBDIVISIONS ONLY: MILE (to he	undredths) OF NEW	STREETS TO	BE DEDICATED

LENGTH OF PAVEMENT-FULL WIDTH WIDTH

PAVEMENT-HALF WIDTH

ROW-

2.	
3	
TYPE OF STREET SURFACING:	
REGISTERED SURVEYOR/ENGINEER:	
ADDRESS	PHONE
DATE OF REQUEST FORMS MAILED	
The undersigned, agent or owner or owners of record, certif and correct to the best of his knowledge. He further agrees the subdivision control ordinance of the City of Marion, India the approval of plats or replat by that Advisory Plan Commis NAME	that he is aware of the provision of ana, as it affects the requirements for ssion. (Sign and Print Name)
NAME	DATE
OFFICE USE ONLY	
OFFICE USE ONLY RECEIPT # \$NAME	DATE
OFFICE USE ONLY	DATE APPROVED DENIED

	h. All lots in each block numbered consecutively and outlots lettered in alphabetical order.
2.	Easements ☐ a. Location and width of any existing or proposed easements on site ☐ b. Location and width of any existing or proposed easements adjacent to site that will affect the site ☐ c. Location and width of any adjacent or on-site Railroad ROW ☐ d. Location and width of any existing or proposed utility rights of way with explanation of use
3.	Natural Features a. Location of any watercourses or waterbodies b. Location of any existing wooded acres(s)
4.	Other Pertinent Features a. Swamps b. Floodplains delineating the floodway and floodway fringe c. Floodplains referencing benchmarks and elevations d. Parks e. Burial Grounds f. Cemeteries
5.	Technical - Location and Size of Existing: a. Sewers b. Water mains c. Culverts d. Utility poles e. Fire hydrants f. Stormwater facilities preliminary proposals for connection with existing water supply and sanitary sewage systems h. Topography
6.	Drainage □ a. Preliminary provision for collecting and discharging surface water drainage □ b. Notation of draining easements □ c. Notation of site easements □ d. Notation of site reservations
7.	Structures a. Location of any underground structures on the tract and adjacent to the tract b. Location of any permanent buildings
8.	Rights of Way a. Location, width, and names of existing platted streets or other public ways within or adjacent to the tract (including .sidewalks and pedestrian access). b. Location, width, and names of proposed streets or right-of-way and curve data.

9.	Miscellaneous a. Vicinity map b. Name, address or registration number of surveyor or PE c. Date of plat d. North arrow e. Graphic scale f. Subdivision name g. Name and address of a land owner h. Metes and bounds description i. Owner endorsement with signature and date j. Other information as needed for plat
10.	Supporting Documents a. The last instrument conveying title to each parcel of property involved in the proposed subdivision with the name of the grantor, grantee, date, and any recorded land record reference b. A complete copy of any exiting covenants on the property c. A designation of the purpose and condition of land within the tract dedicated or reserved
the	ace make sure that the following items are shown sufficiently for E Final Plat Review: al Plat Specifications: Prepared by a licensed land surveyor or professional engineer Scale not more than 100' to the inch Not larger than 24" x 36"
1.	Boundaries and Lots a. Proposed boundary lines of subdivision with the bearings and distances. b. Proposed and existing lots of subdivision with bearings and distances of property lines and the area of the lot(s). c. Blocks numbered consecutively or lettered in alphabetical order. (The blocks in numbered additions to subdivisions bearing the same name shall be numbered or lettered consecutively throughout the several additions.) d. Proposed boundary lines of any common land in the subdivision with the bearings and distances and also listing the use of the lot. e. Building setback lines from any ROW f. Location listing of adjacent owners or any adjacent developments g. Future sections or phases of the proposed subdivision and listed as such. h. All lots in each block numbered consecutively and outlots lettered in alphabetical order.
2.	Easements ☐a. Location and width of any existing or proposed easements on site

	 Location and width of any existing or proposed easements adjacent to site that will affect the site
	 Location and width of any adjacent or on-site Railroad ROW Location and width of any existing or proposed utility rights of way with explanation o use
3.	Natural Features ☐a. Location of any watercourses or waterbodies
4.	Other Pertinent Features a. Floodplains delineating the floodway and floodway fringe b. Burial Grounds c. Cemeteries
5.	Technical - Location and Size of Existing: ☐a. Fire hydrants
6.	Drainage □ a. Notation of drainage easements □ b. Notation of site easements □ c. Notation of site reservations
7.	Structures ☐a. Location of any permanent buildings
8.	Rights of Way a. Location, width, and names of existing platted streets or other public ways within or adjacent to the tract (including sidewalks and pedestrian access). b. Location, width, and names of proposed streets or right-of-way and curve data.
9.	Miscellaneous a. Vicinity map b. Name, address or registration number of surveyor or PE c. Date of plat d. North arrow e. Graphic scale f. Subdivision name g. Name and address of a land owner h. Metes and bounds description i. Owner endorsement with signature and date Other information as needed for plat