Pre-Application Meeting Request Form



Name of Dev	velopment
Type of Subr	mittal Subdivision Development Agreement
Name and A	ddress of Developer
Engineering/	Surveying Firm Representing Developer
Professional	Engineer in Responsible Charge of Design
E-mail addre	ess of engineer in responsible charge
List number	of residential lots/units proposed and/or square feet of commercial
	Single Family
	Zero Lot Line
	Condominium
	Apartments
	Retail
	Office

Required Attachments (electronic)

- 1. Lot and block map with proposed development hatched
- 2. Drainage request form
- 3. Traffic request form
- 4. Aerial photograph or base map with LIDAR contours for the proposed project and surrounding property depicting existing ridge lines and existing drainage channels
- 5. Copy of FEMA flood map with proposed development delineated

Pre-Application
Preliminary Plat Checklist



	Date of Meeting
Apı	the Ascension Parish Subdivision Regulations, the following information shall be provided at the time of the Pre- plication Review Meeting. e (5) copies of all plats/maps are to be brought to the Pre-Application Review Meeting.
A.	Title: Name of Subdivision/Development Location of Property shown on a quad map Name of Developer/Owner Name of Engineer/Land Surveyor Name, Address & Phone Number of Contact
B.	Boundary Lines and Existing Improvements: Boundaries of Subdivision Location Names & Widths (R/W & Pavement) of Adjoining Streets Section & Township Lines Incorporated Areas Zoning Districts
C.	Adjoining Property: Names of Adjoining Subdivisions and Property Owners Makes of Adjoining Subdivisions and Property Owners
D.	Features of Proposed Subdivision: Proposed Location, Names, and Widths of Streets Layout & Approximate Lot Dimensions Method of Sewage Disposal Sewer Plant & Outfall Location
E.	Drainage Ditches: Drainage from Proposed Subdivision to Ultimate Drainage Channel Contour Map Where Terrain May Affect Location of Ditches
F.	Special Use Areas: Location and Size of Proposed Parks, Playgrounds, Church or School Sites or Other Special Land Uses
G.	☐ North Arrow, Graphic Scale, and Date
Н.	☐ Vicinity Map
I.	Areas: Total acreage involved in the proposed subdivision Total remaining adjacent property owned by the developer or seller and the location thereof

Pre-Application
Drainage Information Form



REQUIRED INFORMATION		
Proposed Development Name		
Property Location & Description (Attach Quadrangle Map)		
Developer		
Engineer: (Name & Address)		
Name & Fax Number of Contact		
INFORMATION PROVIDED BY DEPARTMENT OF PUBLIC WORKS		
Flood Zone		
Community Number		
Panel Number & Suffix		
Date of FIRM Index		
100-Yr Base Flood Elevation (with datum)		
Record Inundation Elevation (with datum)		
Outfall Stream		
10-Yr Design Water Surface Elevation (with datum)		
Known Flooding Problems		
Planned or Current Drainage Improvements in the area		
Comments (Attach additional pages as necessary)		
Signed Date		
DPW Official		

Pre-Application
Traffic Information Form



REQUIRED INFORMATION				
Proposed Development Name				
Property Location & Description (Attach Quadrangle Map)				
Road Providing Access & Egress to Development				
No. of Lanes	Posted Speed mph			
Developer				
Engineer: (Name & Address)				
Name & Fax Number of Contact				
Roadway: Rural / Urban City / Par	ish / State			
Design Speedmph				
Existing Traffic Counts ADT vpd	AADT vpd			
Additional Information				
Mograph Circumstical Interception				
Nearest Signalized Intersection				
Intersection Information				
-				

Pre-Application Traffic Information Form (Page 2)



Traffic History for Area	
Planned or Current Improvement	<u> </u>
DPW Comments	
Note: Information provided by Asc	ension Parish Department of Public Works is for preliminary use only. Ascension
Parish Department of Public Work warrant that the information require	s has not specifically performed traffic counts for this development and does not do to perform an acceptable Traffic Impact Analysis for this development has been or Public Works. Any additional information necessary shall be provided by the
Signed Developer's R	Date