## Major Subdivision - Preliminary Plat Transmittal

General Information Version #							Version #
Developer/Owner			Surv	eyor			
Subdivision Name			1	Engineer			
Loca	ation Address					·c	
	d, Section, Township, Range			Number of Lots			
				Avg. Lot Acreage			
Acreage			Sew	Sewer Disposal Type			Individal / Community
Water Supply Type		Private / Individual / Public	Sew	Sewer Ownership			Private / Public
		red. If marked N/A, provide a comment.	Jse additional sheets fo			heets fo	r comments as needed.
Planning Requirements:			Yes	No	N/A	Comme	ents
1.	Conceptual Plan approval						
2.	4 hard copies of documents						
3.	2 electronic copies of docume	nts following CPPJ naming convention					
	a. Development name (Phase	e#) - submittal v# - document type					
	1. Subdivision (Phase 1) -	Eng Plans v1 - Transmittal Letter					
	b. Include CAD drawings or o	ther files necessary for review					
4.	Document standards						
	a. Plan sheet sizes - scales						
l	1. 11"x17" - Max 1"=50'						
	2. 22"x34" - Max 1"=100	,					
	3. 24"x36" - Max 1"=100	,					
	b. Minimum text size shall be	0.07 printed times the scale					
5.		ss, email address, phone number of					
	a. Owner	•					
	b. Applicant						
	c. Developer						
	d. Engineer		1				
	e. Surveyor		1				
6.	Deed (or other recorded proo	f of ownership)	1				
7.	Minimum lot square footage	,	1				
8.	Minimum public road frontage		$\top$				
9.	Letters stating capacity and in						
	a. Electrical provider		$\top$				
	b. Water provider						
	c. Sewer provider						
10.	DHH correspondence						
	a. Public community sewer						
	b. Private community sewer						
11.	Letters of no objections from						
	a. Gravity Drainage				12		
	b. Pipelines						
	c. Other servitudes (High line	es, green spaces, etc.)					
Resi	ubmittal Requirements:						
	Submittal version number						
13.	Comment response letter						

Signature/Date:

## Major Subdivision - Preliminary Plat Transmittal

			Yes	No	N/A	Comments
14.	R	evision(s) clearly marked on all documents				
		equirements:				
_		revision block with version number				
	_	lames of:				
	Ta	. Proposed Subdivision				
	b					
	c	. Applicant				
	d	. Developer				
	-	. Planner/planning firm				
17.	_	ocation of property by section, township, and range				
		oundary legal description				
		lat legibly scaled at 1"=100' or larger				
		/icinity map scaled at min. 1"=2000'				
_		lorth arrow				
	S	tate plane coordinates at two known locations				
		ocation of:				
	_	. Existing oil wells				
	-	. Existing gas wells				
	c	- / /				
	d					
	le					
	f					
24.	L	ocation, alignment and dimensions of:				
	_	. Lots				
	b	. Blocks				
	c	. Existing and proposed streets and roads				
	d	. Right of ways				
	e	. Servitudes				
	_	1. Pipelines				
		2. Utilities				
		3. Drainage				
		4. Laterals				
		5. Others (High lines, green spaces, etc.)				
25.	S	tatements w/ appropriate signatures				
	2	5. Right of way Dedication				
	2	6. Sewer Disposal				
	2	7. Standards of Practice				
26.	F	lood zone delineation				
	a	. Also note base flood elevation(s)				
27.	١	Note the following				
	a	. Building set backs				
	b	. "All new residential, nonresidential and manufactured home				
		structures located in FEMA designated A,AE,AO,VE, and				
	1	X (Shaded) areas shall meet current CPPJ lowest floor				
	L	elevation requirements."				

Signature/Date: \_\_\_\_\_

## Major Subdivision - Preliminary Plat Transmittal

			Yes	No	N/A	Comments	
$\vdash$	c.	"Fill required for building pads in the flood zone are restricted	163	INO	IV/A	Comments	
		where the transition back to natural grade is made at slopes no					
		flatter than 6:1."					
	d.	"Fences, plantings, or temporary obstructions that obstruct the					
ı		flow of water in a watercourse or interfere with the ability to					
		maintain an easement shall not be placed within said easement.					
1		A public entity accessing said easement is not responsible for					
l		damages to fences, plantings, or temporary obstructions					
l	_	within said easement."	_				
	$\overline{}$	"Lots shall be consistent with the approved engineering plans."					
l	f.	"Lot owner shall provide the proper grading of lots to match the					
ı		lot flow arrows identifying the grading requirements shown					
		on the drainage plan."					
28.	Rig	ht of way meets width of Master Transportation Plan					
29.	15'	Drainage/Utility easement shown					
Eng	inee	ering Requirements:					
30.	Sul	omittal of Traffic Impact Analysis (TIA)					
31.	Sul	omittal of Runoff Management Plan (RMP)					
32.	Тур	pical cross section(s) of all named laterals					
33.	Let	ter of intent for street lighting					
34.	Ult	imate service area of proposed utilities indicated.					
35.	Uti	lity easements provide adequate separation of water and sewer.					
36.	Pe	rmanent right of way dedicated to WWTP and access drive.					
37.	W١	NTP access drive and associated easement accommodates vehicle					
	tur	naround movement immediately outside of the WWTP site.					
38.	Lift	station locations are reasonably near a public roadway and					
ı	COI	mpatible with adjacent development, minimizing the impact					
	res	ulting from maintenance or expansion activities.					
l.	I,, certify this submittal includes all required information per this checklist. I understand						
', _							
that incomplete or incorrect submittals may be rejected. I understand this submittal is the minimum necessary for review and							
additional documentation may be requested by Police Jury staff. As per the Calcasieu Parish Code of Ordinances, the							
Director's recommendation will be issued within twenty (20) working days of each submittal, excluding legal holidays, after							
aet	determination of submittal completeness.						

Signature/Date: \_\_\_\_\_