Houma-Terrebonne Regional Planning Commission

Kyle Faulk	
Robbie Liner	
Rachael Ellender	Secretary/Treasurer
Ross Burgard	Member
L.A. "Budd" Cloutier, O.D.	Member
Jan Rogers	Member
Barry Soudelier	Member
Wayne Thibodeaux	Member
Vacancy	

SPECIAL MEETING

JULY 15, 2021, THURSDAY

5:30 P.M.

TERREBONNE PARISH COUNCIL MEETING ROOM Government Tower, 8026 Main Street, 2nd Floor, Houma, Louisiana

$\mathbf{A} \bullet \mathbf{G} \bullet \mathbf{E} \bullet \mathbf{N} \bullet \mathbf{D} \bullet \mathbf{A}$

CONVENE AS THE REGIONAL PLANNING COMMISSION

A. INVOCATION & PLEDGE OF ALLEGIANCE

B. ROLL CALL

1.

C. CONFLICTS DISCLOSURE

D. APPLICATIONS / NEW BUSINESS:

a)	Subdivision:	Adley Oaks Subdivision, Phase A
	Approval Requested:	Process C, Major Subdivision-Final
	Location:	2508 Coteau Road, Terrebonne Parish, LA
	Government Districts:	Council District 4 / Bayou Cane & Coteau Fire District
	Developer:	Dantin Bruce Development, L.L.C.
	Engineer:	Quality Engineering & Surveying, L.L.C.

b) Consider Approval of Said Application

E. ADJOURN

Houma-Terrebonne Regional Planning Commission

P.O. Box 1446, Houma, Louisiana 70361 Ph. (985) 873-6793 - Fax (985) 580-8141

APPLICATION SUBDIVISION OF PROPERTY

A	Raw Land	B	Mobile Home Park
	Re-Subdivision		Residential Building Park
C. X	Major Subdivision		Conceptual/Preliminary
	Conceptual		Engineering
	Preliminary		Final
	Engineering	D	Minor Subdivision
	<u> X </u>		
١	ariance(s) (detailed description):		

THE FOLLOWING MUST BE COMPLETE TO ENSURE PROCESS OF THE APPLICATION:

1.	Name of Subdivision: Adley Oaks	
2.	Developer's Name & Address: Dantin	Bruce Development, L.L.C
	Owner's Name & Address: DB Adle [<u>All</u> owners must be listed, attach addition	y Oak, LLC 4469 Bluebonnet Blvd. Baton Rouge, LA 70809 al sheet if necessary]
З.	Name of Surveyor, Engineer, or Archite	ect: Quality Engineering & Surveying, L.L.C.
5	SITE INFORMATION:	
4.	Physical Address: 2508 Coteau F	Road, Houma, LA 70364
5.	Location by Section, Township, Range:	Sections 84 & 85, T16S-R17E
6.	 An a support the data of a support of the support of the data of	nily Residential
7.	Land Use: <u>X</u> Single-Family Residential Multi-Family Residential Commercial Industrial	8. Sewerage Type: X Community Individual Treatment Package Plant Other
9.	Drainage: X Curb & Gutter Roadside Open Ditches Rear Lot Open Ditches Other	 10. Date and Scale of Map: May 20, 2021 - Scale 1"=100' 11. Council District: 4 - Dryden / Coteau Fire
12.	Number of Lots: 83	13. Filing Fees: \$1,000.00 (Max) \$1,170 (Calculated)
Ross D). Bruce	plication including the attached date to be true and correct.
Print	Applicant or Agent	Signature of Applicant or Agent
5/28/20	021	
Date		
		she is the owner of the entire land included within the proposal,
	initial	That he/she has submitted with this Application a complete,
		tire land included within the proposal, that each of the listed a has been given specific authority by each listed owner to
	it and sign this Application on their behalf.	sinds been given specific autionty by each listed owner to
Ros	s D. Bruce	Ross OB2 Depitely signed by Ross D Bruces
Print	Name of Signature	Signature

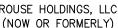
Date

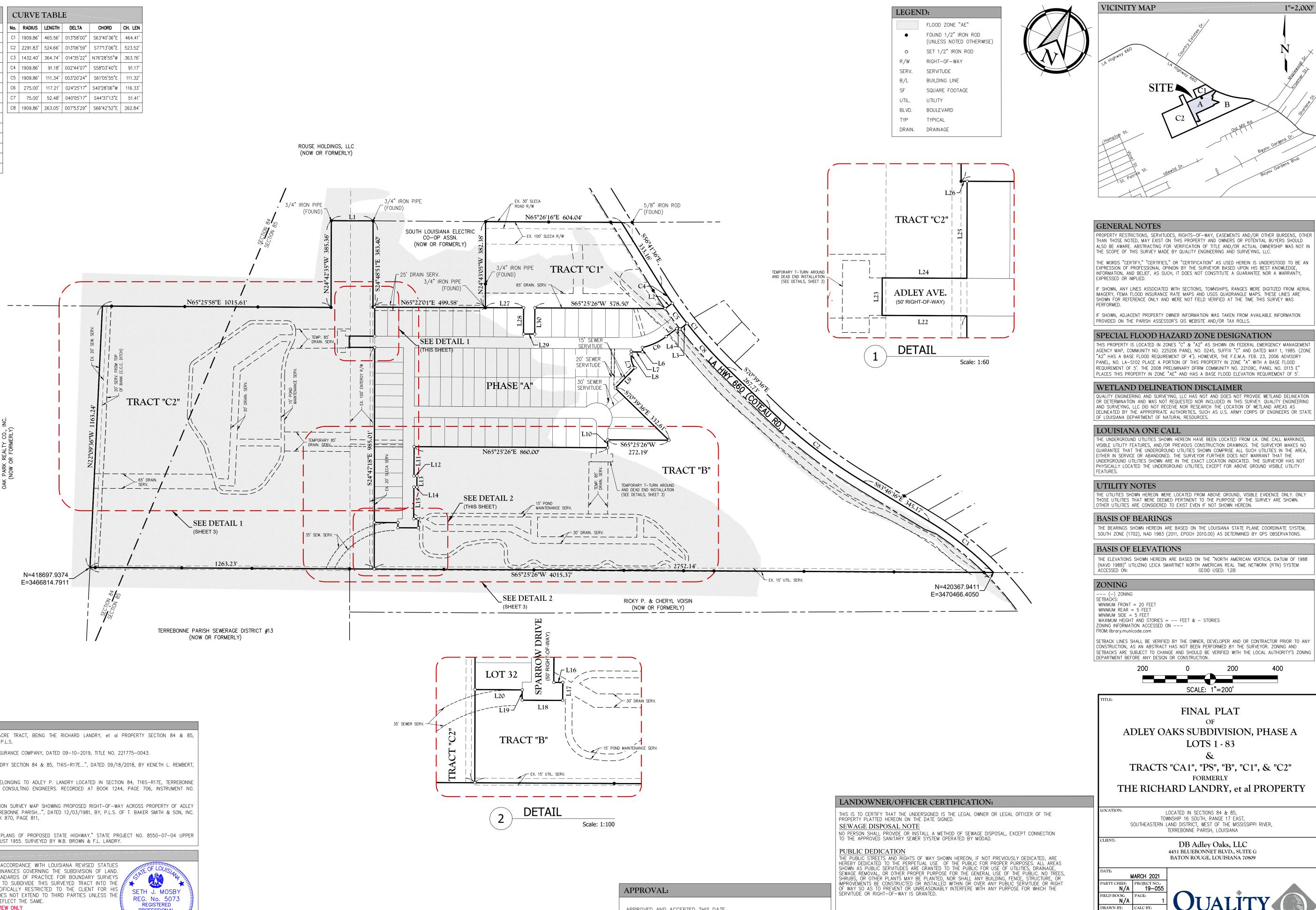
5-28-21

LINE TABLE							
No.	BEARING	LENGTH	N				
L1	N65°18'48"E	185.58'	Ľ				
L2	S28°32'18"W	40.02'	Ľ				
L3	S27°07'59"W	40.00'	Ľ				
L4	S72°49'01"W	14.25'	L				
L6	S24°34'34"E	20.28'	L				
L7	S65°25'26"W	50.00'	L				
L8	S24°34'34"E	22.15'	L				
L9	S19°20'24"W	125.41'	L				
L10	S24°34'34"E	35.01'	L				
L11	S24°34'34"E	130.00'	L				
L12	N65°25'26"E	13.50'	L				
L13	N24°34'34"W	50.00'	L				
L14	S65°25'26"W	13.50'	L				
L15	S24°34'34"E	141.00'	L				
L16	N65°25'26"E	20.00'					

•.			
J	NE TABI	LE	
•	BEARING	LENGTH	N
7	S24°34'34"E	40.00'	
3	S65°25'26"W	90.00'	(
9	N24°34'34"W	22.97'	(
C	N65°25'26"E	104.88'	(
1	N24 ° 47'18"W	206.97'	(
2	N65°25'25"E	113.00'	(
3	S24°34'35"E	50.00'	(
4	S65°25'26"W	112.82'	(
5	S24°47'18"E	129.37'	
6	N65°22'01"E	8.00'	
7	S65°25'26"W	170.00'	
8	N24°34'34"W	116.36'	
9	S65°25'26"W	50.00'	
C	S24°34'34"E	116.36'	

CURVE TABLE										
No.	RADIUS	LENGTH	DELTA	CHORD	CH. LEN					
C1	1909.86'	465.56'	013 ° 58'00"	S63°40'36"E	464.41'					
C2	2291.83'	524.66'	013°06'59"	S77°13'06"E	523.52'					
C3	1432.40'	364.74'	014°35'22"	N76°28'55"W	363.76'					
C4	1909.86'	91.18'	002°44'07"	S58°03'40"E	91.17'					
C5	1909.86'	111.34'	003°20'24"	S61°05'55"E	111.32'					
C6	275.00'	117.21'	024°25'17"	S40°28'06"W	116.33'					
C7	75.00'	52.48'	040°05'17"	S44°37'13"E	51.41'					
C8	1909.86'	263.05'	007 ° 53'29"	S66°42'52"E	262.84'					





REFERENCE PLATS

NERENCE I LA IO		
1. "ALTA/NSPS LAND TITLE SURVEY OF A 93 T16S-R17E", DATED 12/02/2019, BY SETH J. M	-	ARD LANDRY, et al PROPERTY SECTION 84 & 85,
2. TITLE COMMITMENT FROM FIDELITY NATIONAL TI	TLE INSURANCE COMPANY, DATED 09-	10-2019, TITLE NO. 221775-0043.
3. "SURVEY OF PROPERTY BELONGING TO RICHAR P.L.S.	D LANDRY SECTION 84 & 85, T16S-R	R17E", DATED 09/18/2018, BY KENETH L. REMBERT,
		Y LOCATED IN SECTION 84, T16S—R17E, TERREBONNE DRDED AT BOOK 1244, PAGE 706, INSTRUMENT NO.
	E, TERREBONNE PARISH", DATED 12/	0POSED RIGHT-OF-WAY ACROSS PROPERTY OF ADLEY 03/1981, BY, P.L.S. OF T. BAKER SMITH & SON, INC.
6. "STATE OF LOUISIANA DEPARTMENT OF HIGH COTEAU HWY. TERREBONNE PAR4ISH LA660. DATE		HIGHWAY." STATE PROJECT NO. 8550—07—04 UPPER ROWN & F.L. LANDRY.
CERTIFICATION		
THIS IS TO CERTIFY THAT THIS PLAT IS MAD 33:5051 ET. SEQ. AND CONFORMS TO PARISH THIS PLAT IS MADE IN ACCORDANCE WITH TH FOR A CLASS C SURVEY AND IT WAS THE IN PLATTED SUBDIVISION. THIS CERTIFICATION IS REQUIRED SUBDIVISION OF PROPERTY ONLY, A PLAT IS PROPERLY REVISED BY THE CERTIFIER PRELIMINARY DOCUMENT FO This document is not to be used for con conveyance, sales, or as the basis for	H ORDINANCES GOVERNING THE SUE IE STANDARDS OF PRACTICE FOR B NTENT TO SUBDIVIDE THIS SURVEYED S SPECIFICALLY RESTRICTED TO THI ND DOES NOT EXTEND TO THIRD PA TO REFLECT THE SAME. IR REVIEW ONLY struction, bidding, recordation,	BDIVISION OF LAND. BOUNDARY SURVEYS D TRACT INTO THE E CLIENT FOR HIS ARTIES UNLESS THE REG. No. 5073 REGISTERED PROFESSIONAL
SETH J. MOSBY, PLS #5073	DATE	ELECTION SURVEYOUT

LEGEND:							
	FLOOD ZO						
•	FOUND 1/: (UNLESS N						
0	SET 1/2"						
R/W	RIGHT-OF-						
SERV.	SERVITUDE						
B/L	BUILDING I						
SF	SQUARE F						
UTIL.	UTILITY						
BLVD.	BOULEVAR						
TYP	TYPICAL						
DRAIN.	DRAINAGE						

APPROVED AND ACCEPTED THIS DATE _____ BY THE HOUMA- TERREBONNE REGIONAL PLANNING COMMISSION BY _____ FOR _____

ROSS BRUCE OWNER, DB ADLEY OAKS, LLC

SLM

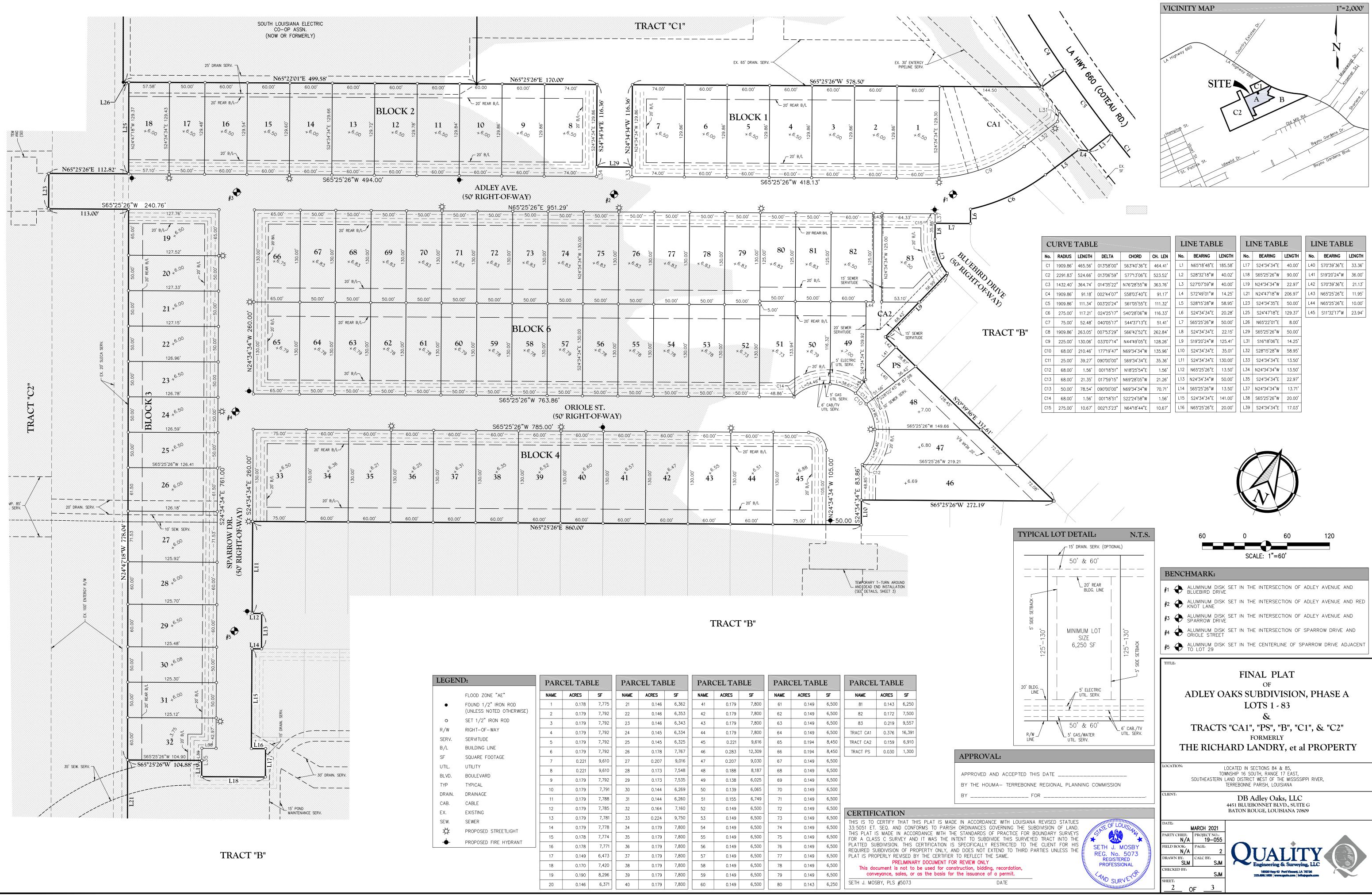
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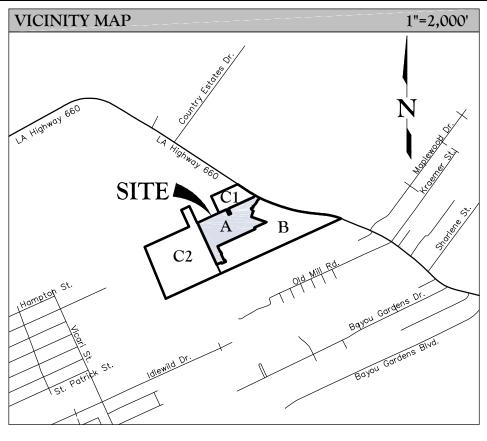
18320 Hwy 42 Port Vincent, LA 70726 5698 1690 Immunesta.com Info@mesia.com

HECKED BY:

DATE



	PARCEL TABLE		BLE	PARC	ARCEL TABLE PARCEL TABLE					PARCEL TABLE			PARCEI	. TABI	Æ		
ONE "AE"	NAME	ACRES	SF	NAME	ACRES	SF	NAME	ACRES	SF	NAME	ACRES	SF	NAME	ACRES	SF		
/2" IRON ROD	1	0.178	7,775	21	0.146	6,362	41	0.179	7,800	61	0.149	6,500	81	0.143	6,250		
NOTED OTHERWISE)	2	0.179	7,792	22	0.146	6,353	42	0.179	7,800	62	0.149	6,500	82	0.172	7,500		
" IRON ROD	3	0.179	7,792	23	0.146	6,343	43	0.179	7,800	63	0.149	6,500	83	0.219	9,557		
F-WAY	4	0.179	7,792	24	0.145	6,334	44	0.179	7,800	64	0.149	6,500	TRACT CA1	0.376	16,391		
DE	5	0.179	7,792	25	0.145	6,325	45	0.221	9,616	65	0.194	8,450	TRACT CA2	0.159	6,910		
G LINE	6	0.179	7,792	26	0.178	7,767	46	0.283	12,309	66	0.194	8,450	TRACT PS	0.030	1,300		
FOOTAGE	7	0.221	9,610	27	0.207	9,016	47	0.207	9,030	67	0.149	6,500		I I			APPROVAL:
	8	0.221	9,610	28	0.173	7,548	48	0.188	8,187	68	0.149	6,500					APPROVED AND ACC
ARD	9	0.179	7,792	29	0.173	7,535	49	0.138	6,025	69	0.149	6,500					
. 	10	0.179	7,791	30	0.144	6,269	50	0.139	6,065	70	0.149	6,500					BY THE HOUMA- TE
it.	11	0.179	7,788	31	0.144	6,260	51	0.155	6,749	71	0.149	6,500					BY
	12	0.179	7,785	32	0.164	7,160	52	0.149	6,500	72	0.149	6,500	OFDEIL				
,	13	0.179	7,781	33	0.224	9,750	53	0.149	6,500	73	0.149	6,500	CERTIFI				ADE IN ACCORDANCE WITH
ED STREETLIGHT	14	0.179	7,778	34	0.179	7,800	54	0.149	6,500	74	0.149	6,500	33: 5051 ET.	SEQ. AN	ID CONF	ORMS TO PAR	RISH ORDINANCES GOVERNIN
	15	0.178	7,774	35	0.179	7,800	55	0.149	6,500	75	0.149	6,500					THE STANDARDS OF PRACE INTENT TO SUBDIVIDE THIS
ED FIRE HYDRANT	16	0.178	7,771	36	0.179	7,800	56	0.149	6,500	76	0.149	6,500	PLATTED SU	BDIVISION	. THIS (CERTIFICATION	IS SPECIFICALLY RESTRICT
	17	0.149	6,473	37	0.179	7,800	57	0.149	6,500	77	0.149	6,500	PLAT IS PRO	PERLY RE	EVISED B	Y THE CERTIFIE	AND DOES NOT EXTEND TO ER TO REFLECT THE SAME.
	18	0.170	7,420	38	0.179	7,800	58	0.149	6,500	78	0.149	6,500	500 PRELIMINARY DOCUMENT FOR RE This document is not to be used for construct				
	19	0.190	8,296	39	0.179	7,800	59	0.149	6,500	79	0.149	6,500	conv	eyance, s	ales, or	as the basis f	for the issuance of a perm
	20	0.146	6,371	40	0.179	7,800	60	0.149	6,500	80	0.143	6,250	SETH J. MOS	SBY, PLS	#5073		DATE



CURVE TABLE							LI
No.	RADIUS	LENGTH	DELTA	CHORD	CH. LEN		No.
C1	1909.86'	465.56'	013*58'00"	S63°40'36"E	464.41'		L1
C2	2291.83'	524.66'	013°06'59"	S77°13'06"E	523.52'		L2
С3	1432.40'	364.74'	014°35'22"	N76°28'55"W	363.76'		L3
C4	1909.86'	91.18'	002°44'07"	S58°03'40"E	91.17'		L4
C5	1909.86'	111.34'	003°20'24"	S61°05'55"E	111.32'		L5
C6	275.00'	117.21'	024°25'17"	S40°28'06"W	116.33'		L6
C7	75.00'	52.48'	040°05'17"	S44°37'13"E	51.41'		L7
C8	1909.86'	263.05'	007*53'29"	S66°42'52"E	262.84'		L8
C9	225.00'	130.06'	033°07'14"	N44°49'05"E	128.26'		L9
C10	68.00'	210.46'	177°19'47"	N69 ° 34'34"W	135.96'		L10
C11	25.00'	39.27'	090°00'00"	S69°34'34"E	35.36'		L11
C12	68.00'	1.56'	001"18'51"	N18°25'54"E	1.56'		L12
C13	68.00'	21.35'	017°59'15"	N69°28'05"W	21.26'		L13
C13	50.00'	78.54'	090°00'00"	N69*34'34"W	70.71'		L14
C14	68.00'	1.56'	001"18'51"	S22*24'58"W	1.56'		L15
C15	275.00'	10.67'	002°13'23"	N64°18'44"E	10.67'		L16

IE TABI	LE	LI	NE TABI	
BEARING	LENGTH	No.	BEARING	
N65°18'48"E	185.58'	L17	S24°34'34"E	
528 ° 32'18"W	40.02'	L18	S65°25'26"W	
\$27 ° 07'59"W	40.00'	L19	N24°34'34"W	
572 ° 49'01"W	14.25'	L21	N24°47'18"W	
S28°15'28"W	58.95'	L23	S24°34'35"E	
S24°34'34"E	20.28'	L25	S24°47'18"E	
65°25'26"W	50.00'	L26	N65°22'01"E	
S24°34'34"E	22.15'	L29	S65°25'26"W	
S19°20'24"W	125.41'	L31	S16"18'06"E	
S24°34'34"E	35.01'	L32	S28°15'28"W	
S24°34'34"E	130.00'	L33	S24°34'34"E	
N65°25'26"E	13.50'	L34	N24°34'34"W	
124°34'34"W	50.00'	L35	S24°34'34"E	
65°25'26"W	13.50'	L37	N24°34'34"W	
S24°34'34"E	141.00'	L38	S65°25'26"W	-
N65°25'26"E	20.00'	L39	S24°34'34"E	

LI	LINE TABLE									
No.	BEARING	LENGTH								
L40	S70°39'36"E	33.36'								
L41	S19°20'24"W	36.00'								
L42	S70°39'36"E	21.13'								
L43	N65°25'26"E	11.95'								
L44	N65°25'26"E	10.00'								
L45	S11°32'17"W	23.94'								

CURVE TABLE										CI	JRVE	TAR
	1		1		T A	011000					1	
No. C17	RADIUS 165.00'		GTH .47'			.TA 4'58"	CHORD S87°22'55"W	CH. LEN		No. C31	RADIUS 65.00'	LENGTH 35.15'
C17	50.00		.47 .25'			4 38 8'02"	N07°24'25"E	97.84		C32	65.00	94.80'
C19	40.00'		.23 .43'			2'07"	S79°10'31"E	21.18'	-	C33	65.00'	26.80
C20	25.00'				94°02'05"		N69°09'30"E	36.58'		C34	65.00'	60.27
C21	65.00'			043*16			N43°46'57"E	47.94'		C37	134.50'	84.13
C22	65.00'		.72'	042°56			N86°53'48"E	47.59'		C38	125.00'	121.26'
C23	25.00'		37.48'		085°53'29		N65°25'26"E	34.07'		C39	38.00'	48.07
C24	65.00'	48.72'		042°56'4			N43°57'04"E	47.59'		C41	35.50'	10.78
C25	65.00'		49.65'		043°46		N87°18'26"E	48.45'		C42	84.00'	53.11
C26	25.00'	38.19'		087°32			N65°25'26"E	34.59'		C43	38.50'	34.81
C27	65.00'	49	.65'	043*46		6'00"	N43°32'26"E	48.45'		C44	37.00'	23.08
C28	45.00'	70.68'		089*59		9'54"	S69°34'37"E	63.64'	1	C45	39.00'	57.53
C29	35.00'		5.21')1'13"	S70 ° 35'17"E	50.36'		C46	117.00'	68.99'
C30	35.00'	15.42'		0251		5'02"	N42°30'47"E	15.30'		C47	289.00'	144.13
· · · · · · · · · · · · · · · · · · ·	·				1	·····	~		1			
LI	NE TA	ABI	ĿE			LI	NE TABI	LE				
No.	BEARIN	IG	LEN	IGTH		No.	BEARING	LENGTH	1			
L46	S24°34'3	34"E	26	26.96'		L67	N71°51'36"E	29.53'	1			
L47	N65°25'2	26"E	23.00'			L68	S24°34'34"E	66.50'	1			
L48	S24°34'3	34"E	36.00'			L69	S84°19'33"E	53.70']			
L49	S65°25'2	6"W	96	96.00'		L70	S84°19'33"E	45.59'				
L50	N24°34'3	4"W	36.00'			L71	N84*19'33"W	13.25'				
L51	N65°25'2	26"E	23.00'			L72	N84*19'33"W	45.15'				
L52	N24°34'3	4"W	26	26.96'		L77	S58°20'38"E	103.90'				
L53	N65°27'3	50"E 8		35.00'		L78	N30°03'10"W	5.25'				
L54	S65°25'2	6"W	85	85.00'		L79	S65*25'26"W	56.21'				
L55	S24°34'3	34"E	79	79.82'		L80	N67°52'52"E	51.94'				
L56	S65°25'2	6"W 52		2.79'		L81	N67°52'52"E	71.71'				
L57	S24°34'3	34"E 86		6.22'		L82	S65°25'26"W	38.38'				
L58	S24°34'3	34"E 87		7.09'		L83	N65°25'26"E	17.00'				
L59	S24°34'3	34"E	77	7.74'		L84	N24°34'34"W	23.00'				
L60	N87*51'0	3"W 92		2.89'		L85	N65°25'26"E	36.00'				
L62	S24°34'4	40"E 3		5.41 '		L86	S24°34'34"E	96.00'				
L63	N63°24'0	07"E 63		3.60'		L87	S65*25'26"W	36.00'				
L64	N55°08'1	8"E	64	.46'		L88	N24°34'34"W	23.00'				
L65	N30°08'4	Ю"Е	70).41'		L89	S65°25'26"W	17.00'				
L66	N6517'2	20"E	21	.76'								

