## ST. TAMMANY PARISH COUNCIL

RESOLUTION RESOLUTION COUNCIL SERIES NO. C-2024 COUNCIL SPONSOR MR. HAMAUEI PROVIDED BY COUNCIL OFFICE RESOLUTION TO VACATE, IN PART, THE MORATORIUM ESTABLISHED BY ORDINANCE C.S. NO. 06-1429 ON ISSUANCE OF BUILDING PERMITS FOR CONSTRUCTION OR PLACEMENT OF BUILDING STRUCTURES ON PROPERTY WITHIN A PORTION OF CYPRESS PARK SUBDIVISION AND SURROUNDING AREAS. (WARD 7, DISTRICT 7)

WHEREAS, pending review of existing land use and to formulate measures to protect residents in and near the area more fully described within the ordinance, and for such other reasons stated therein, the Parish Council adopted Ordinance C.S. No. 06-1429, extending a six-month moratorium on the issuance of building permits for construction or placement of any building structures on the specified property within a portion of Cypress Park Subdivision and surrounding areas. Ward 7, District 7; and

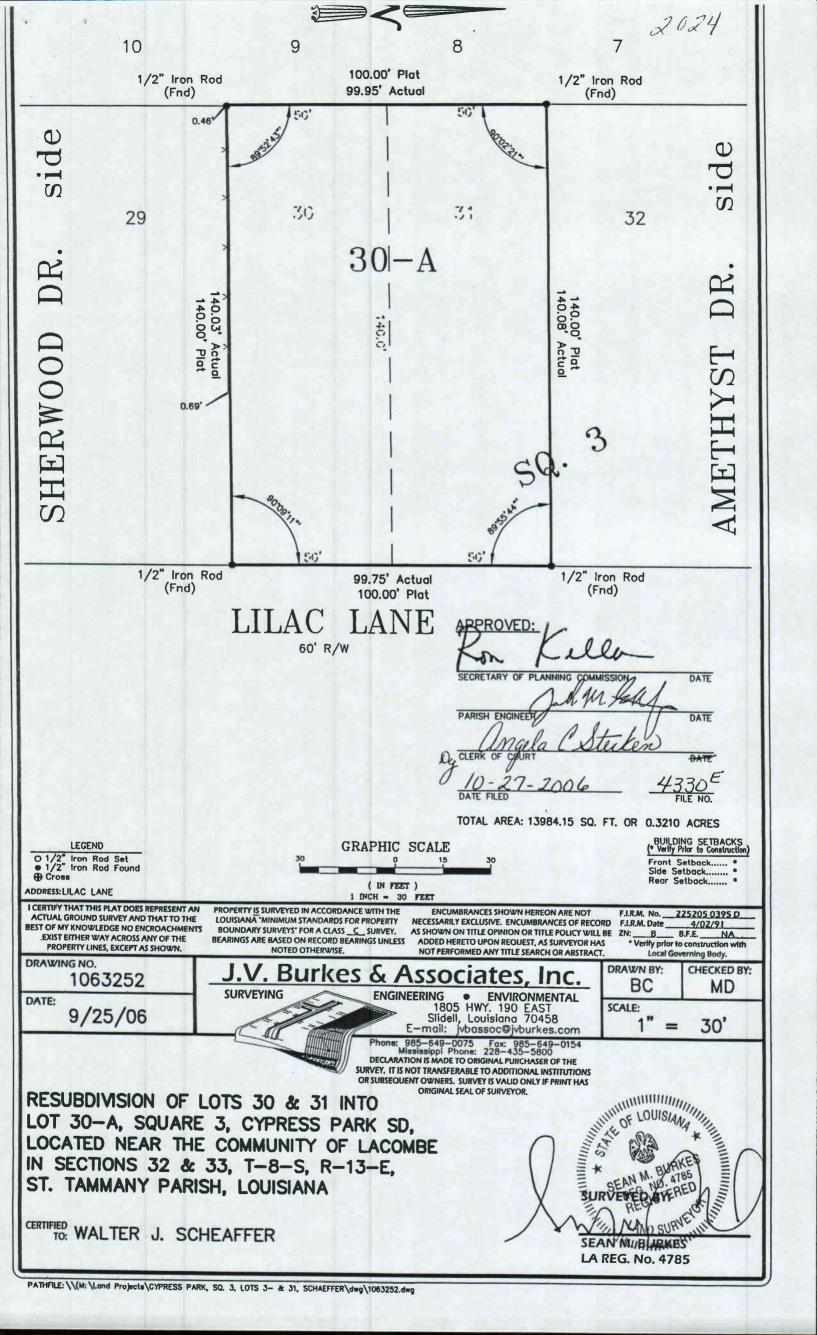
WHEREAS, the owner of LOT 30-A, Square 3, Section 32 & 33, T-8-S, R-13-E of Cypress Park Subdivision has voluntarily agreed to mitigate all flood plain storage loss from his house pad construction in order to address, remedy, lessen and/or alleviate any adverse impacts that the placement of building structures on the property may have. And, also, to alleviate potential hazards of flooding by continued development within the area of the moratorium, to comply with the "no net fill" regulations of Chapter 7 of the Parish Code of Ordinances to the satisfaction of and after consulting with the Parish Engineering Department, which will also assist in addressing the overall impacts in the area. LOT 30-A, Square 3, of Section 32 & 33, T-8-S, R-13-E in Cypress Park Subdivision, as described and shown in attached survey should, therefore, be removed from the provisions and restrictions of the moratorium.

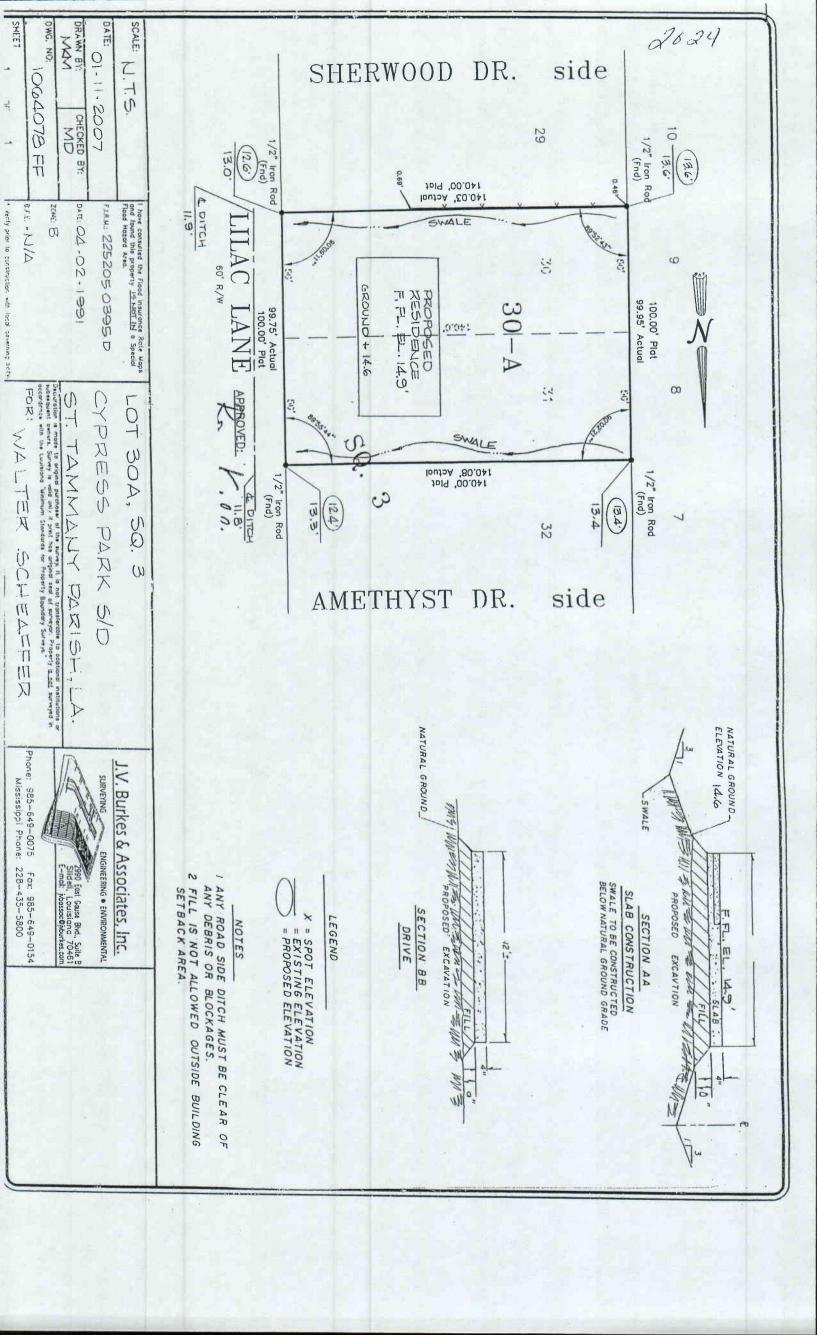
THE PARISH OF ST. TAMMANY HEREBY RESOLVES that the Parish Council vacates, in part, the moratorium established by Ordinance C.S. No. 06-1429, and any subsequent extension thereof, on the issuance of building permits for construction or placement of building structures within a portion of Cypress Park Subdivision and surrounding areas, to remove LOT 30-A, Square 3, of Section 32 & 33, T-8-S, R-13-E of Cypress Park Subdivision, as described, from the restrictions established by the moratorium; provided the above referenced conditions are adhered to by the owner of said lot, and any successor in title should the lot be sold by said owner. The owner will be responsible for providing proper notice to the new owner, if applicable.

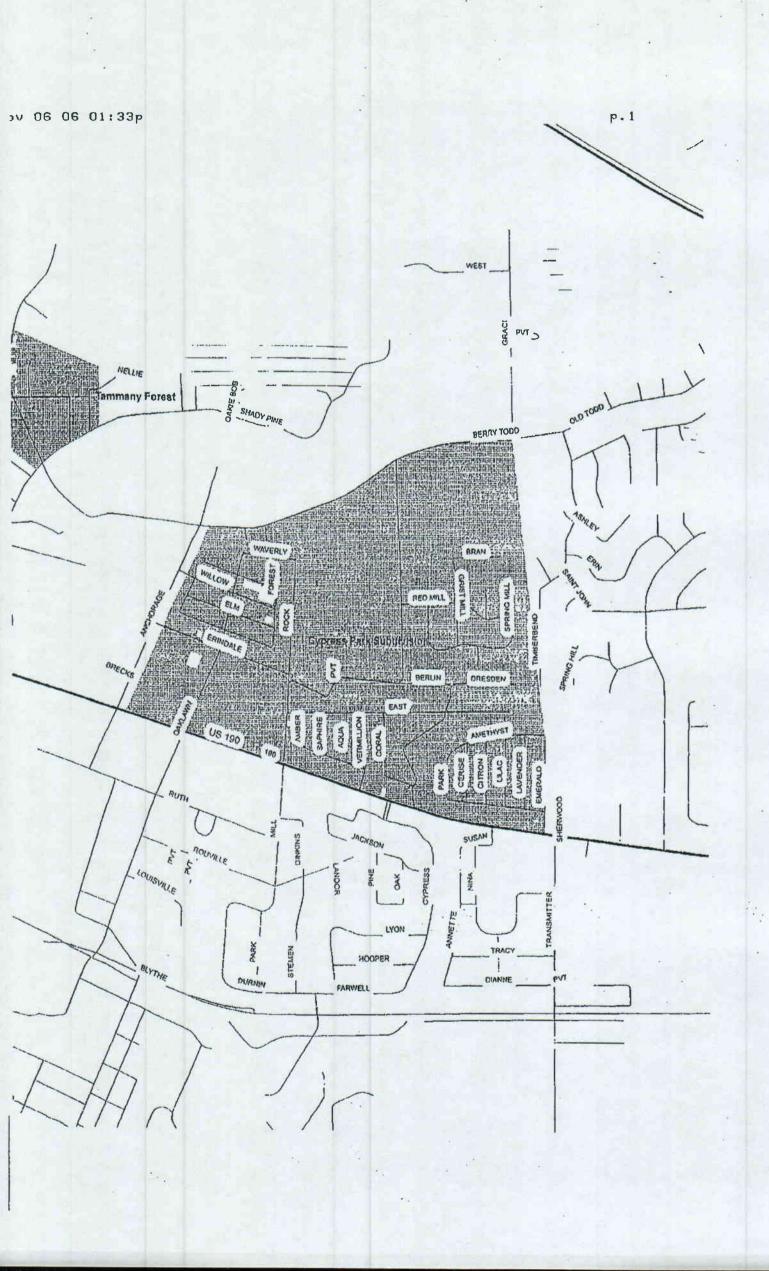
BE IT FURTHER RESOLVED that the moratorium shall continue to be in full force and effect for the remainder of the affected areas as established by Ordinance C.S. No. 06-1429.

THIS RESOLUTION HAVING BEEN SUBMITTED TO A VOTE, THE VOTE THEREON WAS AS FOLLOWS: MOVED FOR ADOPTION BY: \_\_\_\_\_, SECONDED BY: \_\_\_\_ YEAS: NAYS: ABSTAIN: ABSENT: THIS RESOLUTION WAS DECLARED ADOPTED ON THE\_\_\_\_ DAY OF 2007 AT A REGULAR MEETING OF THE PARISH COUNCIL, A QUORUM OF THE MEMBERS BEING PRESENT AND VOTING. BARRY BAGERT, COUNCIL CHAIRMAN ATTEST:

DIANE HUESCHEN, COUNCIL CLERK







2024

Permit No: TS06-2	2768 Recv: 10-24-	2006 Tech: BC Issued:
Lot: 30A S ST NO: 60377	SD: CYPRESS PARK ST: LILAC DR	SQ: 3 SDID: 182 NA: N
Type: R Desc: SF SqFt: 2359 Valu: \$155000.00	Units: 1	S/T/R:32 33 , : 8S 13E Ward : 7
Fees: \$340.90	Pymt Type: CK	Pymt Notes: 1011 Imp Fee: DUE
· N ON LITTAC, LO	: HWY 190 (LACOMBE), I ON LFT REC'D P FACHED GARAGE. IMP	N ON EMERALD DR, W ON SHERWOOD DR, LAN REVIEW X ACT FEES WAIVED
Address: 126 LAR	, WALTER J & BEVERLY CHWOOD DR SLIDELL, LA 70461	R Meter Type: Meter Date: Utility Co: CM
ELECT: E-Phone: E-T Pole: E-Slab: E-Rough: E-Final: E-Mobile:	Cir: E-F-D: E-Reg: E-CRS:	MECH: M-Phone: Tons: M-Rough: M-Final: M-Refri: M-F-D: M-Elev: M-Reg: M-Hood: M-CRS:
PLUMBER : *DRAIN P-Phone : P-Ungr : P-T.O. : P-Final :	AGE INSP NEEDED* Fix: P-F-D: P-Reg: P-CRS:	BUILDER: WALTER J SCHEAFFER B-Phone: 985 781-0092 Fndtn: CONV D-Grade: * B-F-D: B-Slab: B-Reg: B-Frame: B-CRS: D-Final: * B-Final:
GAS : G-Phone : G-Final :	G-F-D: G-Reg: G-CRS:	X:
D.E.S./898-2535 Water: HOLD SIssue Permit: Y	Insp. Req.: Y Sewerage: HOLD SHold Occ: Y	Engineering/898-2552 Drain Insp: y Culvert Data: y Recv: Elssue Permit: n EHold Occ: y
Flood Elevation/8 Flood Zone: B Elevation: PIssue Permit: Y Flood Zone Info:	Map Pl: 395-D Recv:	Planning/898-2529 L-Insp.: Prop Zone: A-3 Dev Fee: N/A Landscape: AP/CP#: ZIssue Permit: n ZHold Occ: y awai
		PR: PA B: A E: M: P: FM:

Result appoved Karic.



## ST. TAMMANY PARISH

DEPARTMENT OF ENGINEERING P. O. Box 628 COVINGTON, LA 70434 PHONE: (985) 898-2552 OR (985) 898-2575 FAX: (985) 898-5205 e-mail: eng@stpgov.org

Kevin Davis Parish President

## Engineering Residential Permit Data Form

The following information is designed to assist you in applying for a residential building permit. If you have any questions, please contact the Department of Engineering at (985) 898-2552.

Pleas	se check all that apply and answer the following questions:
1 1000	
A.	Is this property in a subdivision with an approved drainage plan and hydrology study?
	Yes No Name of Subdivision CYPRESS PARK
	*If the answer is Yes, please indicate and proceed to item No. 2 below.
	*If the answer is No, please answer B through G.
B.	Is this property on a portion of roadway that is constructed and open for building?
	Yes No
C.	Is the roadway asphalt, gravel or other?
	🛮 Asphalt 🔲 Gravel 🖂 Other
D.	What flood zone is the property? A B C V
E.	Is the property in a critical drainage area? X Yes No
F.	Is the property less than 90 feet in width? Yes No
G.	Has or is fill being placed on the property? Yes No
	*If the answer is Yes, please check the following box which applies:
	Fill will be placed above natural ground.
	The grade of property will be modified but there will not be a net increase of fill
If the	The grade of property will be modified but there will not be a net increase of fill. eed to Item No. 3 below.  property is in a subdivision with an approved drainage plan and hydrology study, then are
If the Existi	The grade of property will be modified but there will not be a net increase of fill. eed to Item No. 3 below.  property is in a subdivision with an approved drainage plan and hydrology study, then an ing and Proposed Grade Elevation Form is not required. Please contact the Engineering retinent for a copy of the As-Built drainage plan for your lot. Please sign and date form below.
If the Existi Depar	The grade of property will be modified but there will not be a net increase of fill. eed to Item No. 3 below.  property is in a subdivision with an approved drainage plan and hydrology study, then an ing and Proposed Grade Elevation Form is not required. Please contact the Engineering rement for a copy of the As-Built drainage plan for your lot. Please sign and date form below. property is not in a subdivision with a drainage plan and hydrology study, an additional form is required (please see attached examples):
If the Existi Depar	The grade of property will be modified but there will not be a net increase of fill. eed to Item No. 3 below.  property is in a subdivision with an approved drainage plan and hydrology study, then an ang and Proposed Grade Elevation Form is not required. Please contact the Engineering retinent for a copy of the As-Built drainage plan for your lot. Please sign and date form below.  property is not in a subdivision with a drainage plan and hydrology study, an additional form
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If the Existing Department of the may be A.	The grade of property will be modified but there will not be a net increase of fill. eed to Item No. 3 below.  property is in a subdivision with an approved drainage plan and hydrology study, then an an and Proposed Grade Elevation Form is not required. Please contact the Engineering retinent for a copy of the As-Built drainage plan for your lot. Please sign and date form below. property is not in a subdivision with a drainage plan and hydrology study, an additional form the required (please see attached examples):  If in Flood Zone A, any size lot - Existing and Proposed Grade Elevation Form is
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Se R. han 30% of the lot area is being disturbed.

BU J. V. BURKES & ASSOCIATES, INC. 01.11.2007 Bench mark

Bench mark WACTER J. SCHEAFFER 504-920-1100 CECC