A0007140

The Board of Levee Commissioners

Orleans Lebee District

SUITE 202 - ADMINISTRATION BUILDING
NEW ORLEANS LAKEFRONT AIRPORT

New Orleans, La.

70126

January 6, 1986

PROTECTING YOU AND YOUR FAMILY

Mr. Thad J. Brown Chief, Real Estate Division Department of the Army New Orleans District Corps of Engineers Post Office Box 60267 New Orleans, Louisiana 70160

Advance Cop

Re: Lake Pontchartrain & Vicinity Hurricane Protection Project

High Level Plan

17th Street Canal Outfall Canal

Dear Mr. Brown:

The Board of Levee Commissioners of the Orleans Levee District grants the U.S. Army Corps of Engineers a right-of-entry to conduct field surveys, soil borings, and environmental and cultural resources investigations, all in accordance with your letter dated November 14, 1985.

The private property area for which right-of-entry is granted is shown on the attached plat. The area requested apparently extends partially into adjacent lot 285-285A, however the property owner has refused to grant right of entry for this area. In telephone conversation with Mr. Van Stutts on this date, it was decided that the surveys could be limited to the area as granted.

Enclosed is a copy of letter dated December 30, 1985 from property owner on the corner of Bellaire Drive and Old Hammond Highway. Please conform with his request to leave the property in the same condition as it is found.

Yours very truly,

C. E. Bailey Chief Engineer

CEB: qmb

xc: Mr. H. B.Lansden

Mr. Robert E. Smith Lupo

Enclosure: Plat

12/30/85 letter

'Commodore' Thomas J. Lupo

Ponthouse Suite – Smith Lupo Conter 145 Robort E. Lee Boulovard Novo Orloans, Louisiana 70124 (504) 283-3421

December 30, 1985

The Board of Levee Commissioners
Orleans Levee District
Attn: Chief Engineer, C.E. Bailey
Suite 202
New Orleans Lakefront Airport
New Orleans, Louisiana 70126

Re: High Level Plan, 17th Street Outfall Canal

Gentlemen:

Please accept this letter as your permission for right of entry, ingress and egress on the property located adjacent to the 17th Street Canal levee at the corner of Hammond Highway and Bellaire Drive for the period and purposes stated in your letter of December 2, 1985, and the Army's letter of November 14, 1985.

We are glad to be of assistance, and request that all your works be done in a workmanlike manner, and that the property be left clean of debris and in the same condition as it is found. We remain,

Sincerely, 'Commodore' Thomas J. Lupo

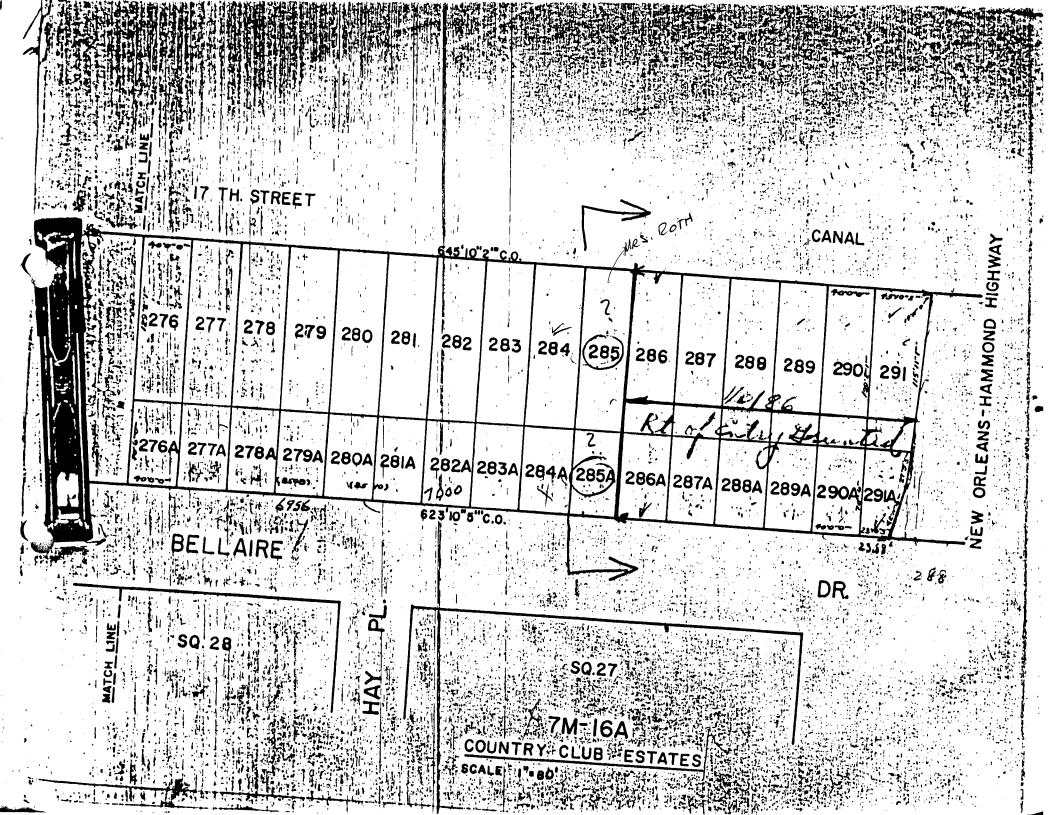
By: Robt. E. Smith Lupo

Consultant

cc: Captain H.B. Lansden Mr. Earl J. Magner, Jr.

JAN 2 1986

RESL:dgp



LMNED-SP

Rights-of- Entry Request - 17th St. Outfall Canal - Lake Pontchartrain, La. & Vicinity (High Level Plan)

C/Real Est Div

C/Engr Div

8 Nov 85 Mr. Teckemeyer/ps/2611

- 1. Rights—of—Entry are needed to conduct field surveys, take undisturbed soil borings, and conduct cultural resource surveys as part of the engineering design work associated with the subject project. Please obtain the rights—of—entry necessary to carry out this work. The rights—of—entry should extend for a period of one year.
- 2. The field surveys referenced in para 1 above, locations of which are shown on Encl 1. consist of the following:
- a. Establishing a baseline along the centerline of the Hammond Hwy. Bridge and sub-baselines along the east and west banks, as indicated in "black" on enclosure 1.
 - b. Providing the azimuths of the baselines.
- * c. Conducting a cross-sectional survey of the canal and canal banks.

 Cross-sections are required at 50-feet intervals, extending to the western edge of Orpheum Ave. on the west bank and to the property line or to the centerline of Bellaire Drive on the east bank. Locations of cross-sections are indicated in "red" on enclosure 1.
- d. Conducting a topographical survey of the area warked in "green" on enclosure 1. Locate all streets, structures, fences, and utilities within this area.
- 3. The locations of the undisturbed soil borings referenced in para 1 above are shown on enclosure 2.
- 4. Soil borings that are to be taken on land will be taken from a truck-mounted drill rig and will be accompanied by standard support vehicles. Care will be exercised not to unduly disturb the grass or ground cover while taking these borings. Soil Borings that are to be taken in the canal will be taken from a barge-mounted drilling rig. Field surveys will be conducted using standard support vehicles. Ingress and egress to the canal and levee reaches will be through the use of public streets and existing levee ranges.
- 5. The work requested in para 1 above is needed ASAP but should be provided NLT 15 Jan 86. A copy of the rights-of-entry should be furnished to Design Services Branch once they are obtained. An expeditious handling of this request would be appreciated.

6. If you have any questions, please contact Mr. Walter Teckemeyer on ext. 2611

Encls (6 cys)

FREDERIC M. CHATRY Chief, Engineering Division HARRINGTON
LMNED-S
CHATRY
LMNED

LMNED-DD (LMNED-SP/28 Oct 85)

SUBJECT: Surveys - 17th St. Outfall Canal - Lake Pontchartrain, LA & Vicinity (High

Level Plan)

TO: C/Des Svcs Br

FROM: C/Des Br

4 Nov 85 DATE:

CMT 2

Mr. Romero/va/2645

The survey requirements for the control structure site are as follows:

- a. Establish a baseline along the centerline of the Hammond Hwy. Bridge and sub-baselines along the east and west banks, as indicated in "black" on the enclosure.
 - b. Provide the azimuths of the baselines.
- Conduct a cross-sectional survey of the canal and canal banks. Cross-sections are required at 50-feet intervals, extending to the western edge of Orpheum Ave. on the west bank and to the property line or to the centerline of Bellaire Drive on the east bank. Locations of cross-sections are indicated in "red" on the enclosure.
- d. Conduct a topographical survey of the area marked in "green" on the enclosure. Locate all streets, structures, fences, and utilities within this area.
- 2. If there are any questions, please contact Mr. Romero, of this office, ext. 2645.

1 Encl

WALTER D. JUDLIN, III
Chief, Design Branch

| 30°00' 492,000 90°07'30" | 493,000 30°0100" | 90°07'30' | 30001,12 | 496,000 30°0130 | 498,000 497,000 |
|-----------------------------|---------------------|----------------------|-------------------------|--------------------|----------------------------------|
| JT ST. | | LIVE OAK ST | | | 2,383,000 |
| 2,383,000 2,383,000 | GLENN ST. | Typall Green "Black" | is Buckle | | |
| JEFFERSON ORLEANS | PARISH | (Red Cyp.) | -METAIRIE OUTFALL CANAL | | PARISH PARISH |
| 90°07'15" | D | RIVE Sub BL | | | <u>2,384,000</u> |
| 2,384000 491,00 | 493,000 30°01'0 | STAFFORD. | 495,000 30°01 IS | 496,000 30°01 | 498 <u>.00</u> 497 <u>.00</u> |
| | | | | | ENCLOSURE |

