

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE	PAGE OF PAGES
				J	1 6
2. AMENDMENT/MODIFICATION NO. 0001	3. EFFECTIVE DATE 25-Jan-2006	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)	
6. ISSUED BY USACE, CONTRACTING DIVISION ATTN: CEMVN-CT, ROOM 172 7400 LEAKE AVE. NEW ORLEANS LA 70118-3651	CODE W912P8	7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X	9A. AMENDMENT OF SOLICITATION NO. W912P8-06-R-0096
				X	9B. DATED (SEE ITEM 11) 21-Jan-2006
					10A. MOD. OF CONTRACT/ORDER NO.
					10B. DATED (SEE ITEM 13)
CODE	FACILITY CODE				
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS					
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended.					
Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.					
12. ACCOUNTING AND APPROPRIATION DATA (If required)					
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.					
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.					
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).					
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:					
D. OTHER (Specify type of modification and authority)					
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input checked="" type="checkbox"/> is required to sign this document and return <u>1</u> copies to the issuing office.					
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) The above numbered solicitation for Lake Pontchartrain, Louisiana and Vicinity, New Orleans Area Plan Emergency Restoration, Interim Closure Structure Orleans Avenue Canal, Orleans Parish, Louisiana is hereby amended as follows: The scheduled proposal due date of 26 January 2006, 10:00 A.M. local time remains unchanged.					
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.					
15A. NAME AND TITLE OF SIGNER (Type or print)			16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)		
			TEL: _____ EMAIL: _____		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA		16C. DATE SIGNED	
_____ (Signature of person authorized to sign)		BY _____ (Signature of Contracting Officer)		25-Jan-2006	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

a. Description of Work.

(1). The Change.

Perform the following changes to the specifications:

(2). Specifications.**Section 00010, BIDDING SCHEDULE**

(a). Section 00010, Bidding Schedule. Delete Section 00010, "BIDDING SCHEDULE" in its entirety and replace with new Section 00010, "BIDDING SCHEDULE".

Section 00700, CONTRACT CLAUSES

(b). Section 00700, Page 12, Clause 52.211-10, revise item (c) to read,

"(c) complete the pile frame jacket structure, sills, needle gates, pump platforms, installation of Government furnished equipment, cellular cofferdams and all rip-rap for the width of the structure fo full upstream and downstream length, not later than 125 calendar days after the date of receipt by him of notice to proceed. The remaining rip-rap to be completed within 10 additional calendar days (135 calendar days total contract duration). The time stated for completion shall not include final cleanup of the premises."

Section 01100, GENERAL PROVISIONS

(c). Section 01100, paragraph 23, add new subparagraph e.

e. Sill cap sections that have guide columns should be placed, properly aligned and secured, prior to placing the sill cap sections without guide columns.

(d). Section 01100, paragraph 24, add new sub-paragraph c.

c. The Contractor should weld plates onto the sill cap sections, without guide columns, that will allow these sill sections to properly align with the sill cap sections that have guide columns and that will already be in place, properly aligned and secured in position.

(e). Section 01100, paragraph 24, add new sub-paragraph d.

d. The Contractor shall not be allowed to block more than fifty percent (50%) of the canal's flow at any time during construction. Any proposed blockage of the flow must be submitted to the Contracting Officer Representative for approval.

(f). Section 01100, at the end of the section add the additional soil boring data.

Section 01330, SUBMITTAL PROCEDURES

(a) Section 01330, delete the “Submittal Register” in its entirety and replace with revised, “Submittal Register”.

Section 02315, STEEL H-PILES AND SHEET PILING

(g) Section 02315, delete paragraph 2.1.1. in its entirety and replace with revised paragraph 2.1.1”.

2.1.1 Steel H-Piles

Steel for H-piles shall conform to the requirements of ASTM A 572/A 572M, Grade 50. The H-piles shall be of the shape and sections shown on the drawings. Piles shall have standard square ends, unless otherwise specified or directed. A maximum of one pile splice will be allowed. If a splice is used, it shall be located in the middle third of the pile. The pile splice shall be completed prior to driving the pile. Splice details are provided on the drawings.

Section 09940, PAINTING

(h) Section 09940, delete paragraph 3.4 in its entirety and replace with revised paragraph 3.4.

3.4 PAINTING SCHEDULES

Items of surfaces to be coated: Needle Gates, Pipe Jackets, Pump Platforms, Discharge Pipe, including all attached framing and miscellaneous steel items.

Section 15000, INSTALLATION OF GOVERNMENT FURNISHED EQUIPMENT

(i) Section 15000, at the end of the section add the pump detail figure.

Section 15200, DISCHARGE PIPES

(j) Section 15200, delete paragraph 3.1.5 in its entirety and replace with revised paragraph 3.1.5.

3.1.5 Painting.

The Contractor shall paint the discharge pipe in accordance with Section 09940, “PAINTING”. In lieu of Section 09940, “PAINTING”, the Contractor may use any AWWA recommended paint system for exposed pipes.

(3). Contract Drawings.

Delete drawings 2, 5A, 6, 13, 16 of 26 in their entirety and replace with revised drawings 2, 5A, 6, 13, 16 of 26.

SECTION 00010 - BIDDING SCHEDULE

INTERIM CLOSURE STRUCTURE, ORLEANS AVENUE CANAL

Item	Description	Estimated Quantity	Unit	Unit Price	Total
0001	Mobilization and Demobilization	01	LS		
0002	Clearing and Grubbing	01	LS		
0003	Separator Geotextile	8,000	SY		
0004	Excavation	01	LS		
0005	Bedding Stone	5,000	TON		
0006	Graded Stone (Rip-Rap)	20,000	TON		
0007	Embankment, Semicompacted Fill	2,450	CY		
0008	Surfacing	80	TON		
0009	Chain Link Fence	300	LF		
0010	Fertilizing, Seeding, and Mulching	01	AC		
0011	Reinforced Concrete Cap	01	LS		
0012	Tremie Concrete	01	LS		
0013	Grout	01	LS		
0014	Pile Frames	01	LS		
0015	Needle Gates	6	EA		
0016	Sill Cap	01	LS		
0017	Steel H-Piles	21,400	LF		
0018	Steel Pipe Piles	2,400	LF		
0019	Piling, Steel Sheet, Type PZ 22	3,800	SF		
0020	Piling, Steel Sheet, Type PZ 27	23,400	SF		
0021	Piling, Steel Sheet, Type PS 27.5	56,800	SF		
0022	Sheet Pile Cells	01	LS		
0023	Discharge Pipes	01	LS		
0024	Pump Platforms	01	LS		
0025	Granular Fill	5,300	CY		
0026	Installation of Government Furnished Equipment	01	LS		
0027	Ground Improvement	01	LS		

SECTION 00010 - BIDDING SCHEDULE

INTERIM CLOSURE STRUCTURE, ORLEANS AVENUE CANAL

TOTAL

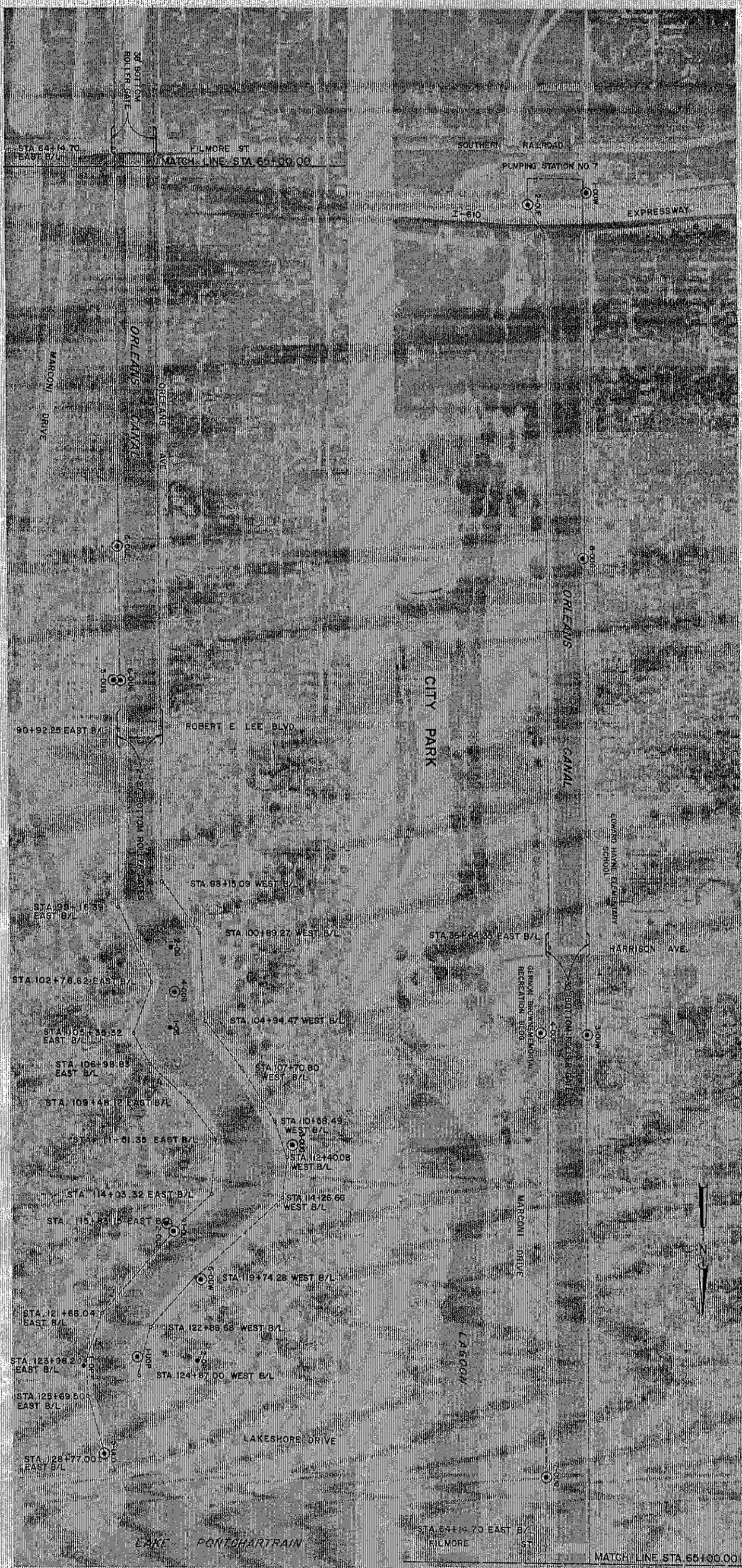
Award will be made as a whole to one bidder.

NOTE 1: Bidders shall furnish unit prices for each item listed in the Schedule of bid items which require unit prices. If the bidder fails to insert a unit price in the appropriate blank for required item(s), but does furnish an extended total, or an estimated amount for such items), the Government shall deem the unit price to be the quotient obtained by dividing the extended amount for that line item by the quantity. IF A BIDDER OMITTS BOTH THE UNIT PRICE AND THE EXTENDED TOTAL OR ESTIMATED AMOUNT FOR ANY ITEM, ITS BID

SHALL BE DECLARED NON-RESPONSIVE AND THEREFORE INELIGIBLE FOR AWARD.

NOTE 2: THE NOTICE TO PROCEED (NTP): The successful bidder is advised that performance and payment bonds shall be submitted in accordance with the time frame in block 12B of SF 1442 after Notice of Award. The NTP will be issued immediately after verification of acceptable performance and payment bonds. Within three (3) days after issuance of the NTP, the Contractor shall initiate a meeting to discuss the submittal process with the Area or Resident Engineer or his authorized representative. Physical work cannot start until the Accident Prevention Program, Contractor Quality Control Plan, and other submittals which may be required, have been submitted and approved and all preliminary meetings called for under the contract, have been conducted.

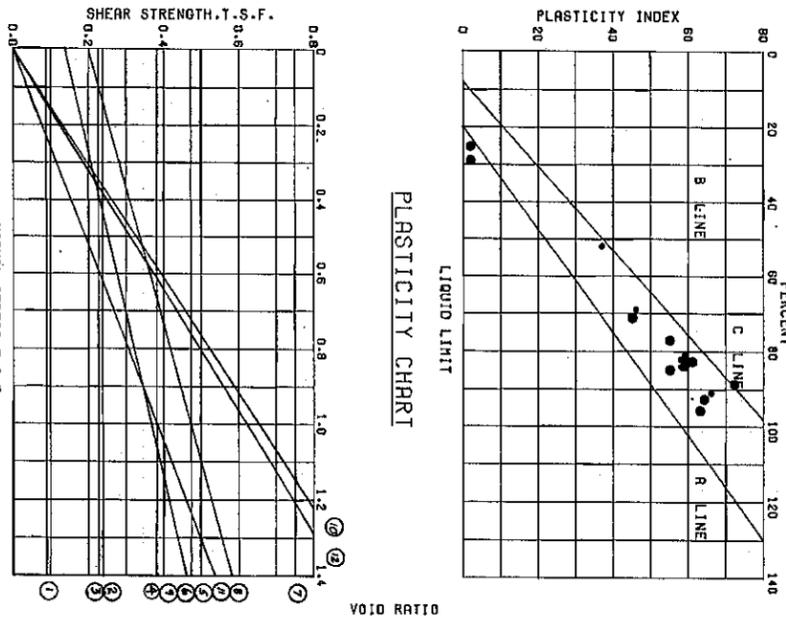
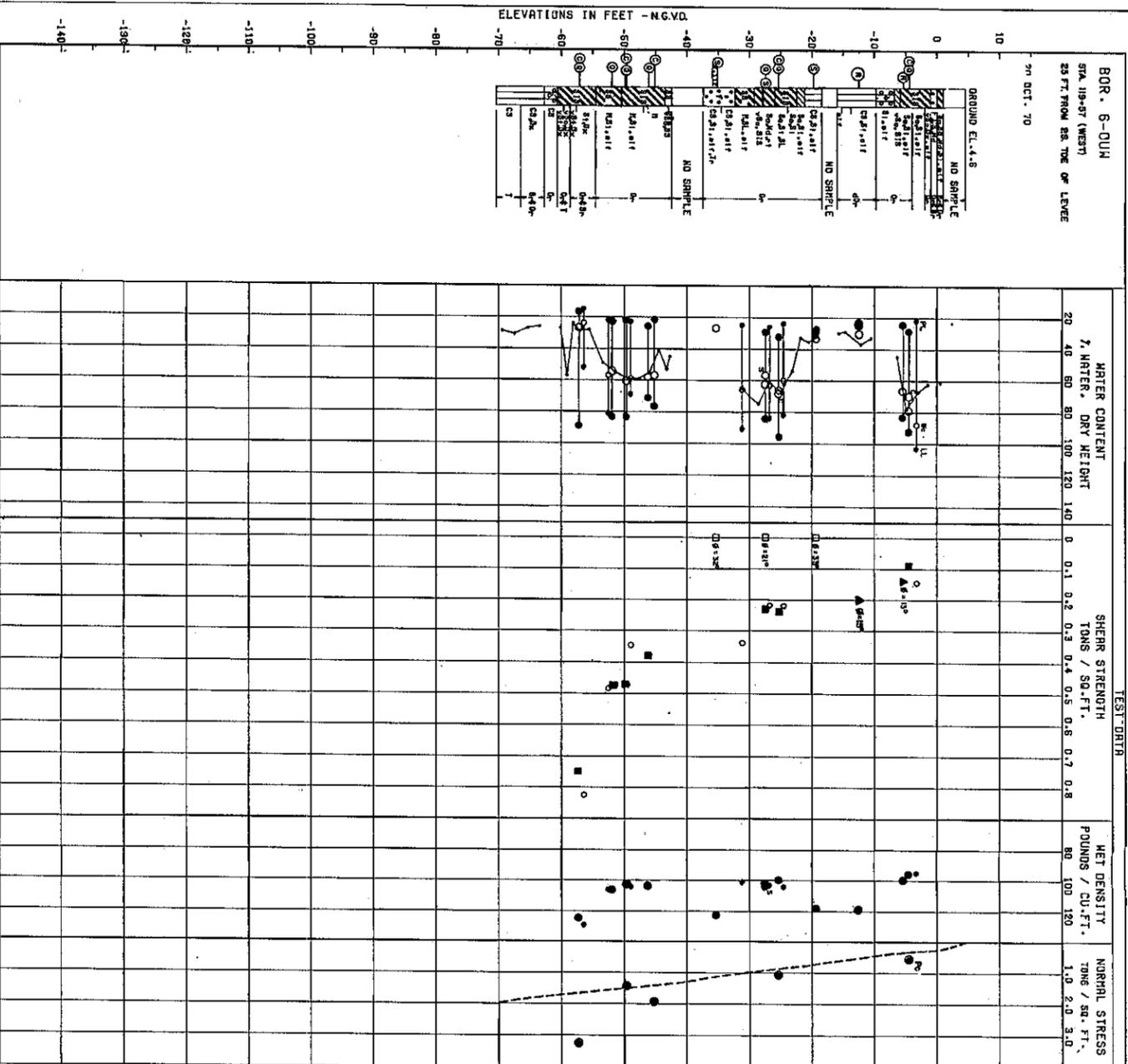
NOTE 3: Your response to this solicitation is limited to 15 pages, not including the Bid Schedule, Section 00600, Representations and Certifications, Bid Bond and Contracting Plan if required, with the font size no smaller than 10pt.



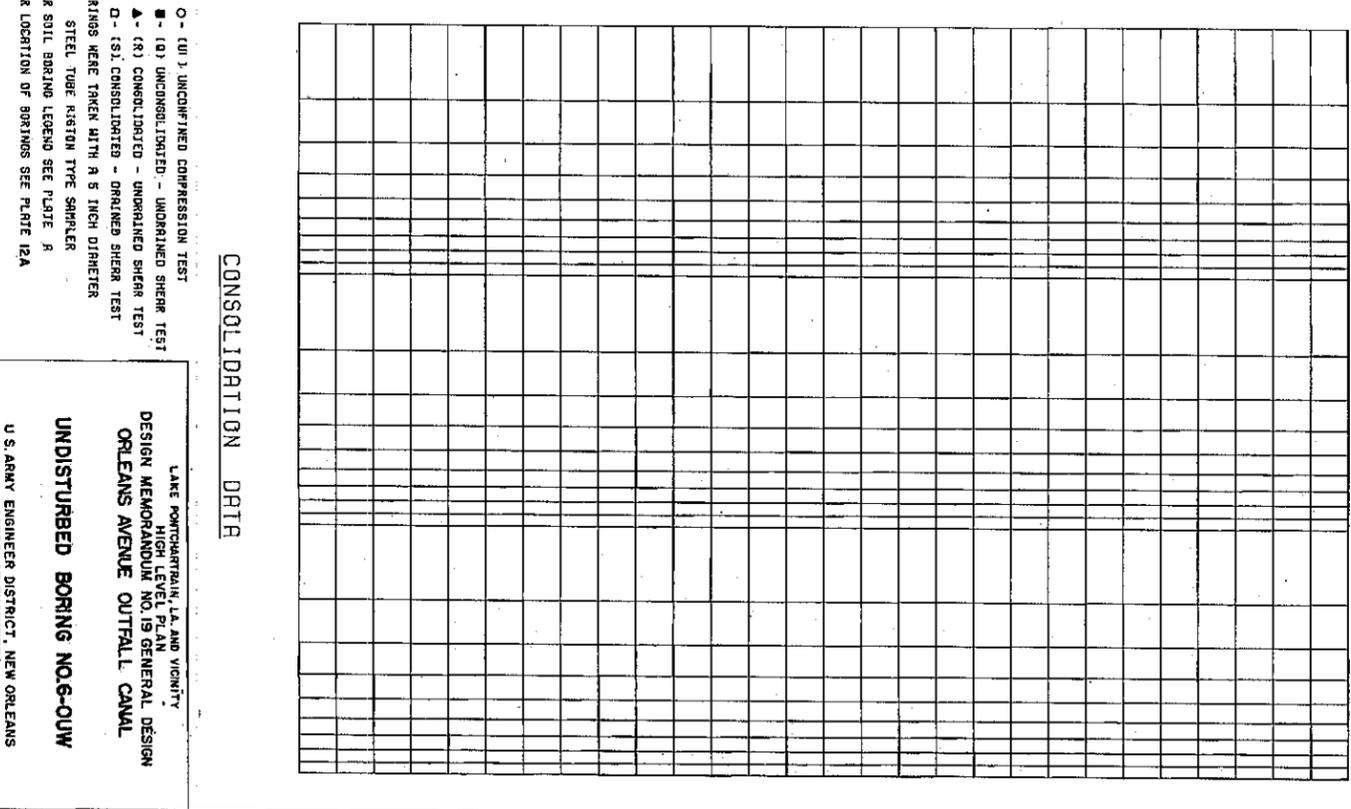
SEE LEGEND PLATE 5

DATE: FEBRUARY 1964
 HIGH LEVEL PLAN
 DESIGN MEMORANDUM NO. 13 - GENERAL DESIGN
 ORLEANS AVE. OUTFALL CANAL
**ALTERNATIVE ALIGNMENT
 PARALLEL PROTECTION**
 U. S. ARMY ENGINEER DISTRICT, NEW ORLEANS
 CORPS OF ENGINEERS
 FILE NO. E-2-30280
 DATE: AUG. 1968

PLATE 12A

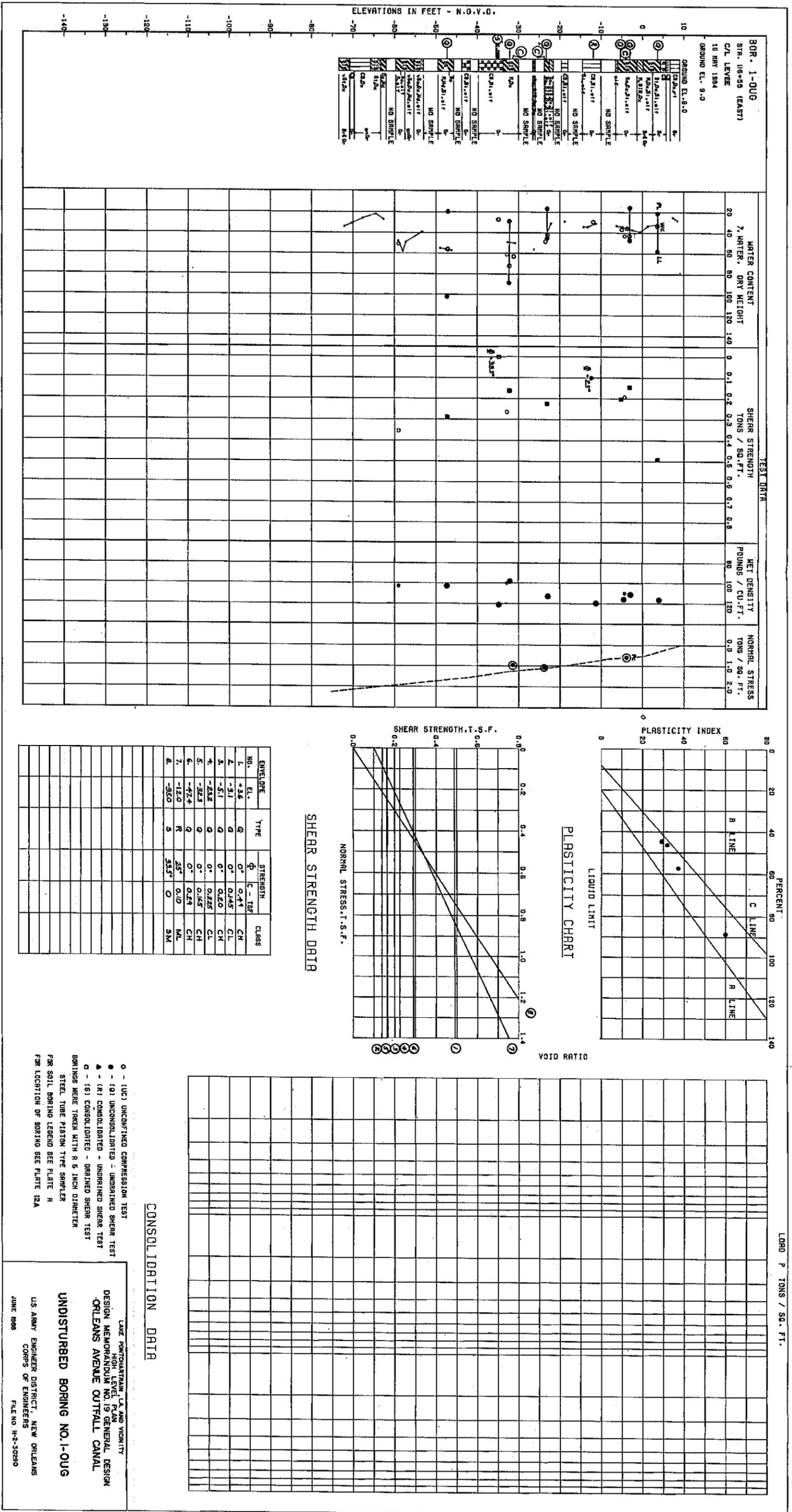


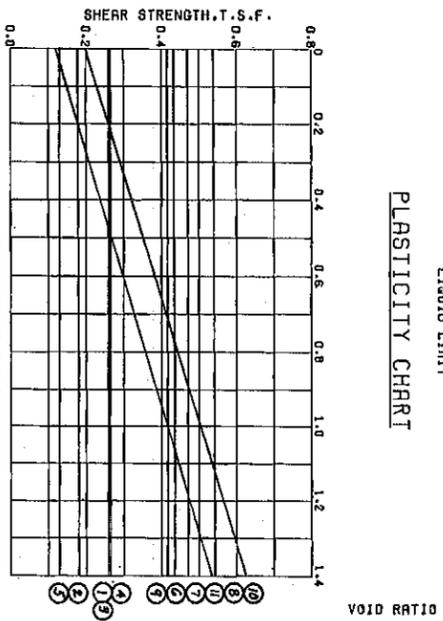
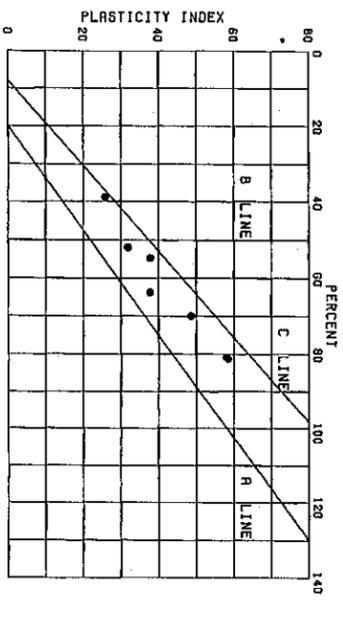
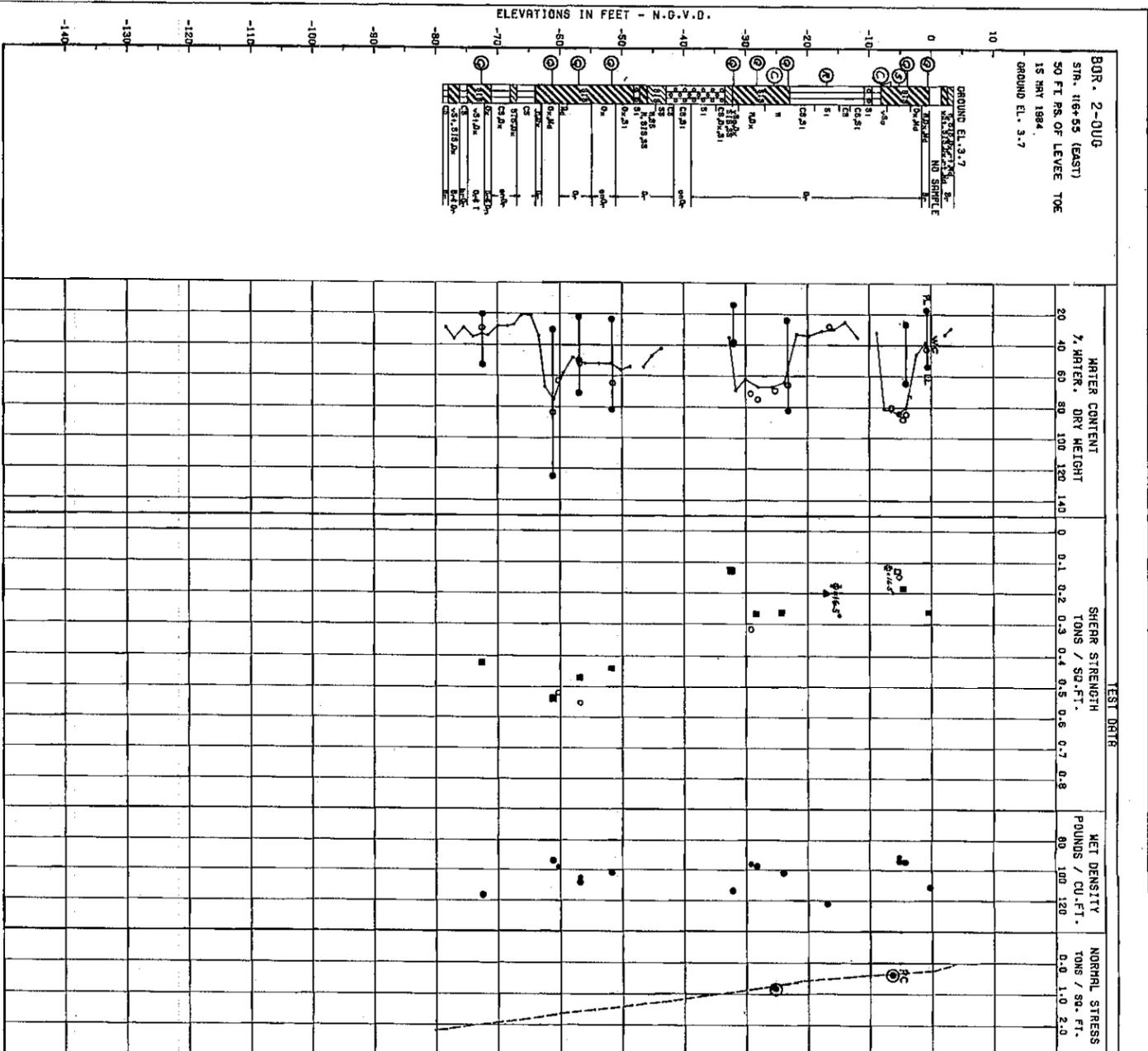
ENVELOPE NO.	EL.	TYPE	STRENGTH	CLASS
			q _c - 15F	
1	-4.4	↑	0.035	↑
2	-25.2	↑	0.245	↑
3	-27.4	↑	0.23	↑
4	-45.0	0	0.26	CH
5	-49.5	↑	0.46	↑
6	-51.9	↑	0.475	↑
7	-57.1	↑	0.75	ML
8	-12.6	R	0.20	ML
9	-5.2	R	0.14	CH
10	-19.4	S	0	ML
11	-27.4	S	0	CH
12	-35.2	↑	32	SM



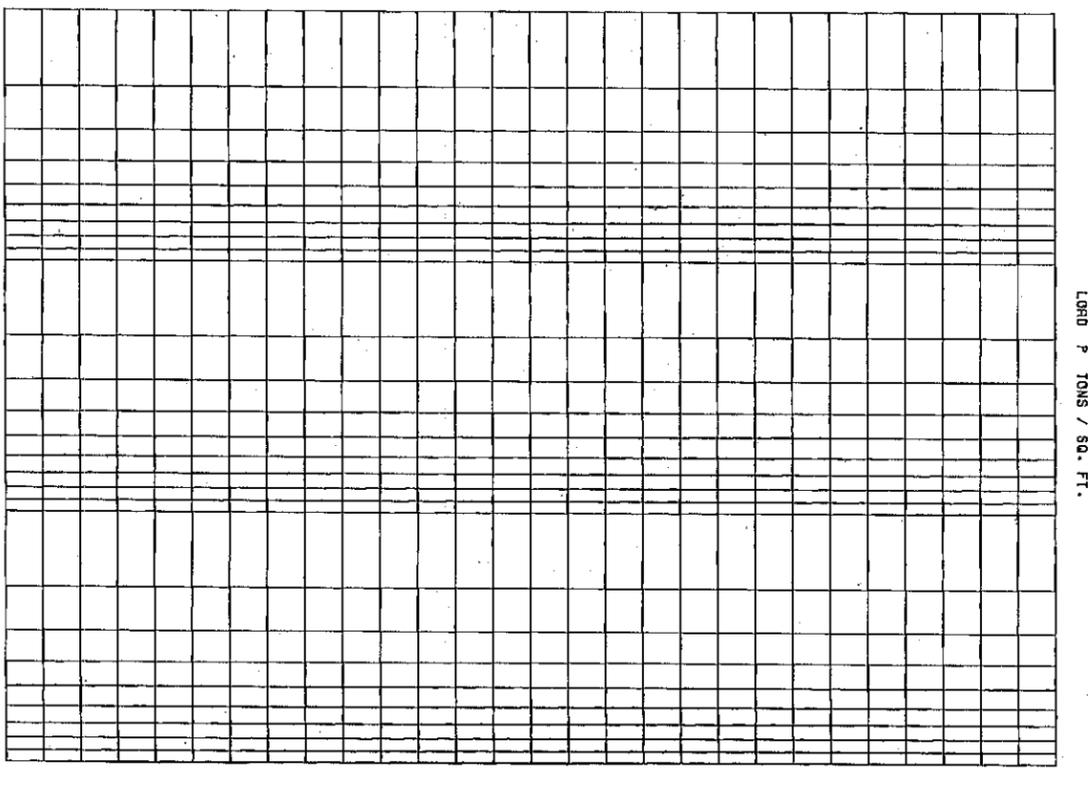
- - (U) UNCONFINED COMPRESSION TEST
- - (U) UNCONFINED TEST - UNDRAINED SHEAR TEST
- ▲ - (R) CONSOLIDATED - UNDRAINED SHEAR TEST
- - (S) CONSOLIDATED - DRAINED SHEAR TEST
- - (U) UNCONFINED COMPRESSION TEST
- - (U) UNCONFINED TEST - UNDRAINED SHEAR TEST
- ▲ - (R) CONSOLIDATED - UNDRAINED SHEAR TEST
- - (S) CONSOLIDATED - DRAINED SHEAR TEST

LAKE PORTCHARTRAIN, LA. AND VICINITY
 DESIGN MEMORANDUM NO. 19 GENERAL DESIGN
 ORLEANS AVENUE OUTFALL CANAL
 UNDISTURBED BORING NO. 6-OUW
 U. S. ARMY ENGINEER DISTRICT, NEW ORLEANS
 CORPS OF ENGINEERS
 JUNE 1968
 FILE NO. W-2-30230



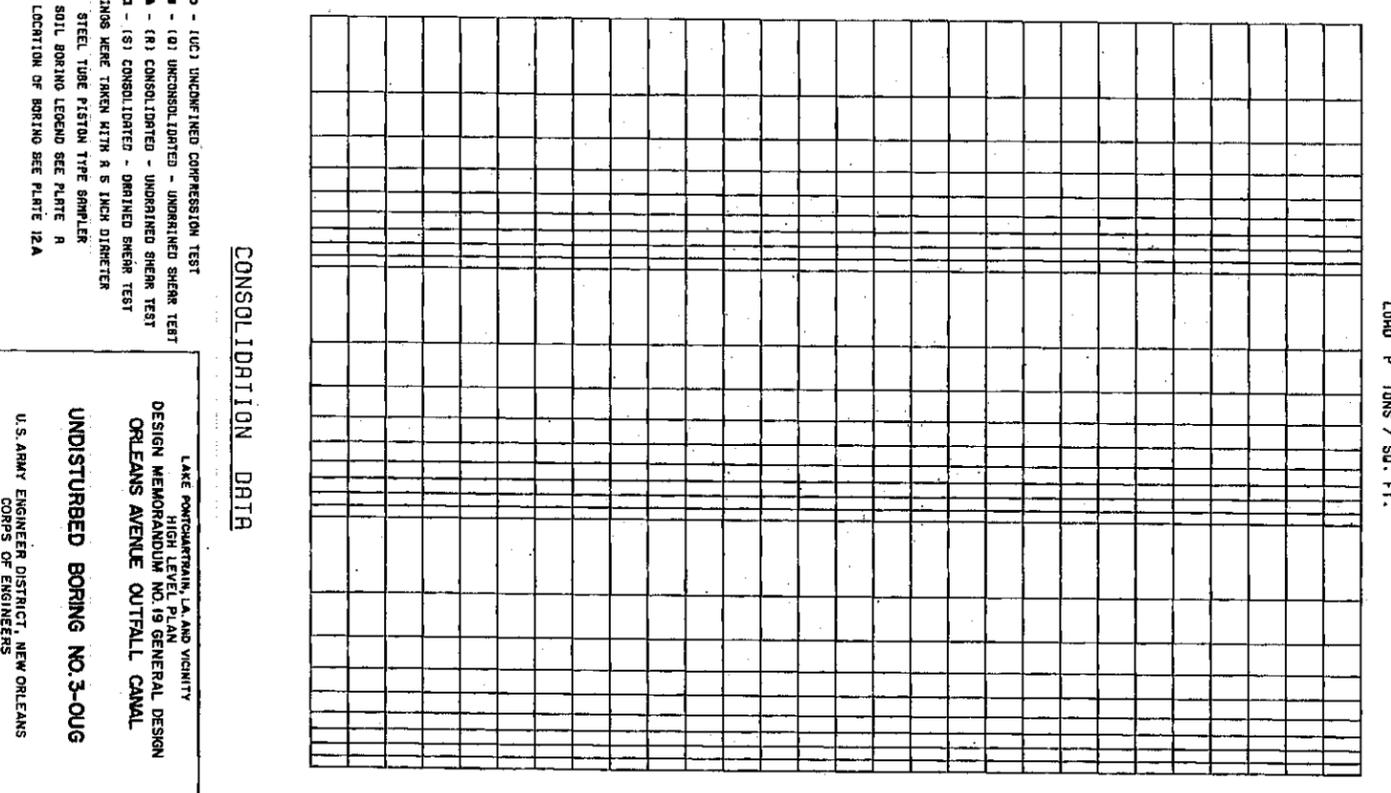
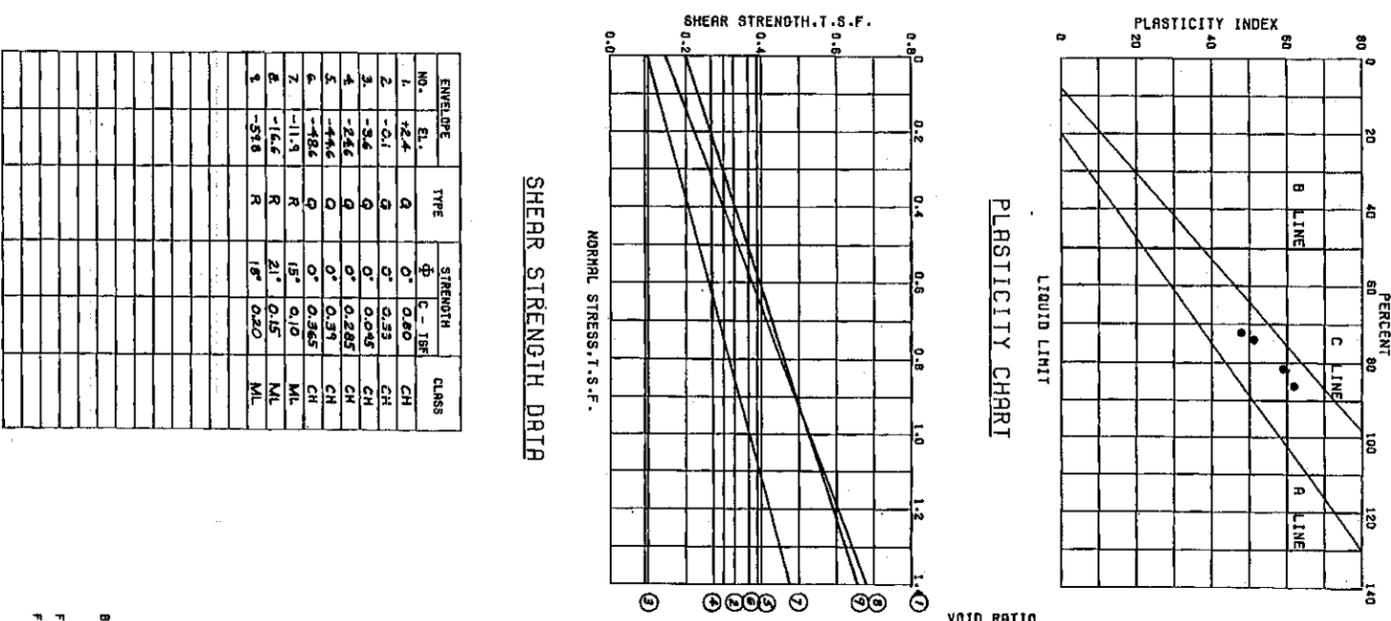
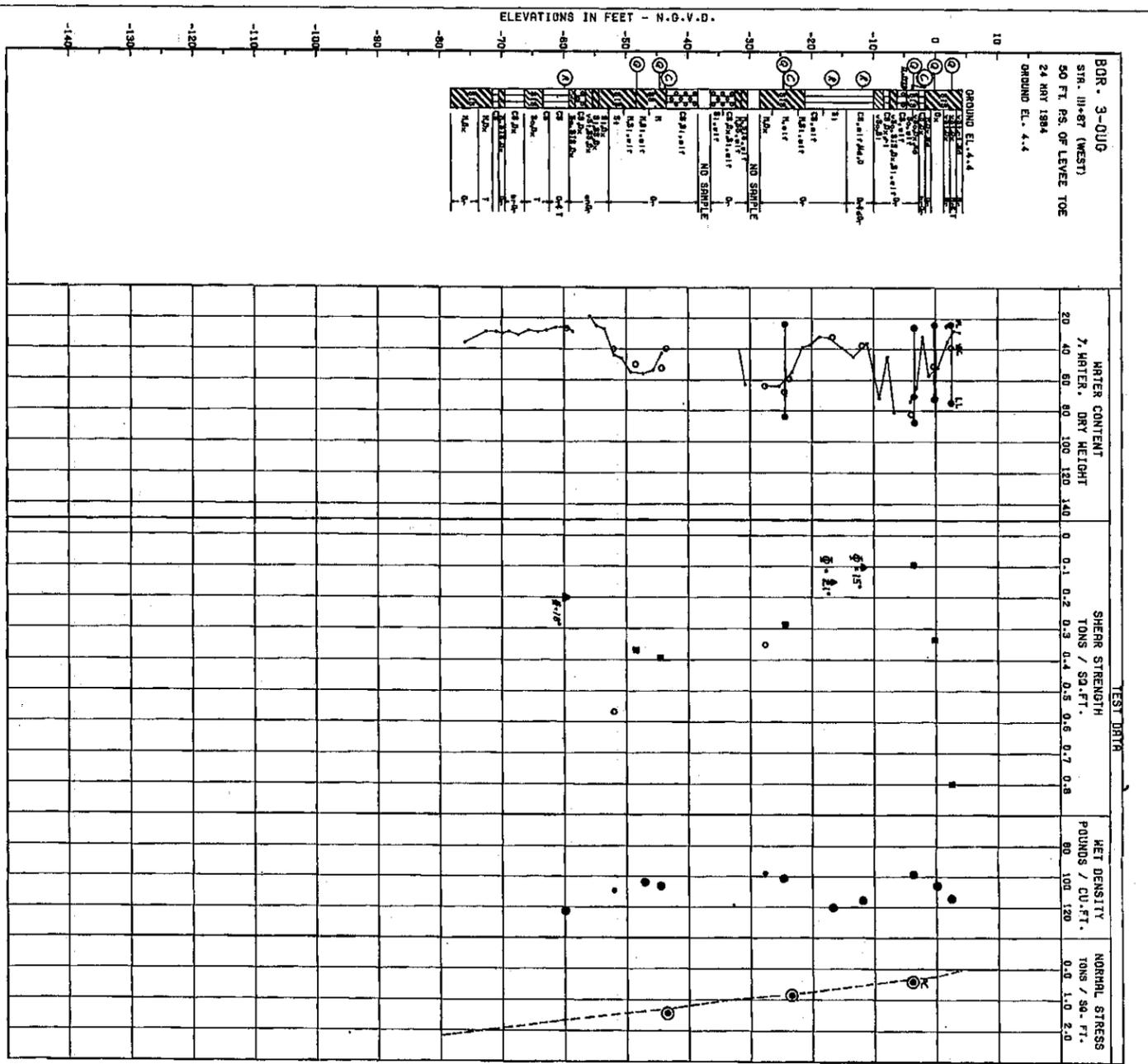


NO.	ELEV.	TYPE	STRENGTH	CLASS
1.	-0.8	Q	0.126	CH
2.	-4.4	Q	0.118	CH
3.	-24.4	Q	0.226	CH
4.	-28.5	Q	0.285	CH
5.	-32.3	Q	0.13	CL
6.	-52.0	Q	0.148	CH
7.	-57.3	Q	0.147	CH
8.	-61.3	Q	0.154	CH
9.	-72.7	Q	0.445	CH
10.	-77.5	R	1.65	ML
11.	-51.6	S	1.65	ML



○ (UC) UNCONFINED COMPRESSION TEST
 ■ (C) UNCONSOLIDATED - UNDRAINED SHEAR TEST
 ▲ (R) CONSOLIDATED - UNDRAINED SHEAR TEST
 □ (S) CONSOLIDATED - DRAINED SHEAR TEST
 BORINGS WERE TAKEN WITH A 8 INCH DIAMETER
 STEEL TUBE PISTON TYPE SAMPLER
 FOR SOIL BORING LEGEND SEE PLATE A
 FOR LOCATION OF BORING SEE PLATE 12A

LAKE PONTCHARTRAIN, LA. AND VICINITY
 HIGH LEVEL PLAN
 DESIGN MEMORANDUM NO. 19 GENERAL DESIGN
 ORLEANS AVENUE OUTFALL CANAL
 UNDISTURBED BORING NO. 2-0UG
 U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS
 CORPS OF ENGINEERS
 JUNE 1988
 FILE NO. H-2-30290



CONSOLIDATION DATA

LOAD P TONS / SQ. FT.

0 - (UC) UNCONFINED COMPRESSION TEST
 1 - (Q) UNCONSOLIDATED - UNGRAINED SHEAR TEST
 2 - (R) UNCONSOLIDATED - UNGRAINED SHEAR TEST
 3 - (S) CONSOLIDATED - DRIED BURNER TEST
 BORINGS WERE TAKEN WITH A 5 INCH DIAMETER
 STEEL TUBE PISTON TYPE SAMPLER
 FOR SOIL BORING LEGEND SEE PLATE 1A
 FOR LOCATION OF BORING SEE PLATE 12A

LAKE FORTCHARTRAIN, LA. AND VICINITY
 HIGH LEVEL PLAN
 DESIGN MEMORANDUM NO. 19 GENERAL DESIGN
 ORLEANS AVENUE OUTFALL CANAL

UNDISTURBED BORING NO. 3-010

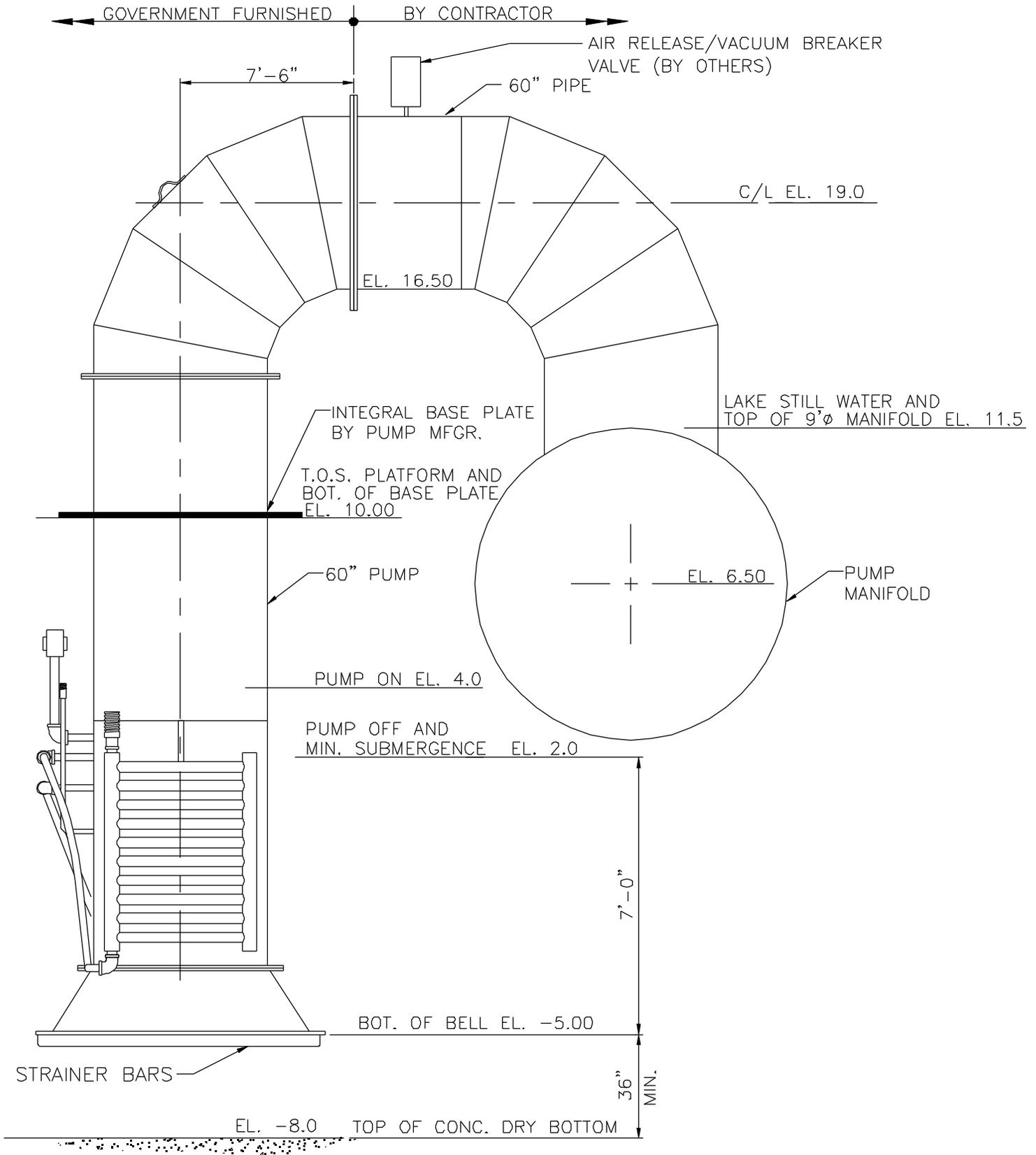
U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS
 CORPS OF ENGINEERS
 JUNE 1948
 FILE NO. H-2-3080

SUBMITTAL REGISTER
(ER 415-1-10)

CONTRACT NO.

TITLE AND LOCATION															CONTRACTOR			SPECIFICATION NUMBER							
Interim Closure Structure Orleans Ave Canal															CONTRACTORS SCHEDULE DATES			CONTRACTOR ACTION			GOVERNMENT ACTION				
A C T I V I T Y N O	TRANS- MITTAL NO.	I T E M N O	SPECIFICATION PARAGRAPH NUMBER	DESCRIPTION OF ITEM SUBMITTED	TYPE OF SUBMITTAL										CLASSI- FICATION		SUBMIT	APPROVAL NEEDED BY	MATERIAL NEEDED BY	DATE	SUBMIT TO GOVERN- MENT	DATE	REMARKS		
					D R U A C E E I A E M R P V E R P E R E D O L N E E R	I N S T R U C T I O N S S S	S T R U C T U R E S S S	C E R T I F I C A T E D S S	R E F E R E N C E S S	S R R E M C A N Y	I N F O R M A T I O N S S	G O V E R N M E N T S S	A R R E P R E S E N T A T I O N S S	C L A S S I F I C A T I O N S S	E D O L N E E R	E D O L N E E R								E D O L N E E R	E D O L N E E R
a.	b.	c.	d.	e.	f.	g.	h.	i.	j.	k.	l.	m.	n.	o.	p.	q.	r.	s.	t.	u.	v.	w.	x.	y.	z.
		1	02315-1.4	Sheet Piles and Steel H-Piles	X	X				X	X			X	X		ED								
		2	02075-1.4	Geotextile Fabric	X						X	X		X			CD								
		3	02413-1.5	Cellular Sheet Pile Structures	X	X				X	X			X			ED								
		4	02450-1.5	Diving	X									X	X		CD								
		5	02462-1.3	Steel Pipe Piles	X	X					X			X	X		ED								
		6	02342-1.6	Ground Improvement (See Below)													ED								
		7	02383-1.5	Stone Protection and Bedding	X					X	X			X			CD								
		8	02830-1.5	Chain Link Fencing and Gates										X			CD								
		9	02922-1.4	Fertilizer, Seeding, and Mulching	X						X	X		X			CD								
		10	03308-1.4	Concrete for Structures	X	X	X			X	X	X		X			CD								
		11	05120-1.4	Structural Steel	X	X				X	X	X		X			CD								
		12	05501-1.6	Metalwork Fabrication		X	X			X	X			X	X		ED								
		13	05917-1.6	Needle Gates	X	X				X	X			X	X		ED								
		14	09940-1.4	Painting					X	X			X	X	X		CD								
		15	15200-1.6	Discharge Pipe	x	X				X	X			X			ED								

NOTE: THIS REGISTER IS NOT NECESSARILY COMPLETE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DEVELOPING A COMPREHENSIVE REGISTER.



SCALE: 1/4" = 1'-0"

LONDON AVE. CANAL TEMPORARY DRAINAGE PUMP STATION
 PROCUREMENT PACKAGE

60" HYDRAULIC AXIAL FLOW PUMP

DATE:
 JAN. 18, 2006

FIG.

1 of 1

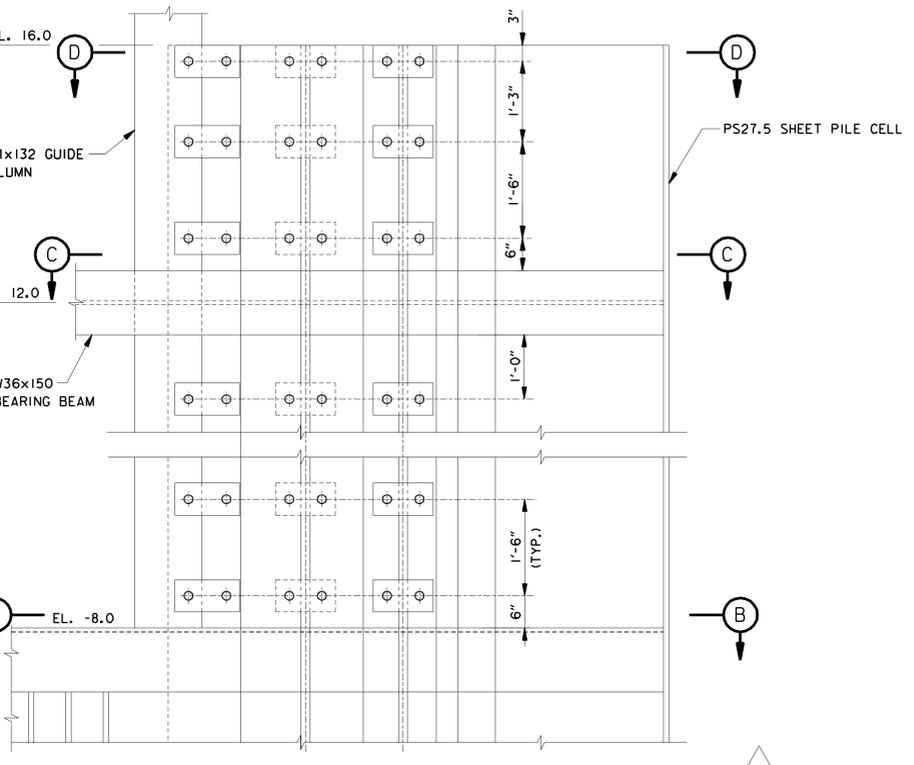
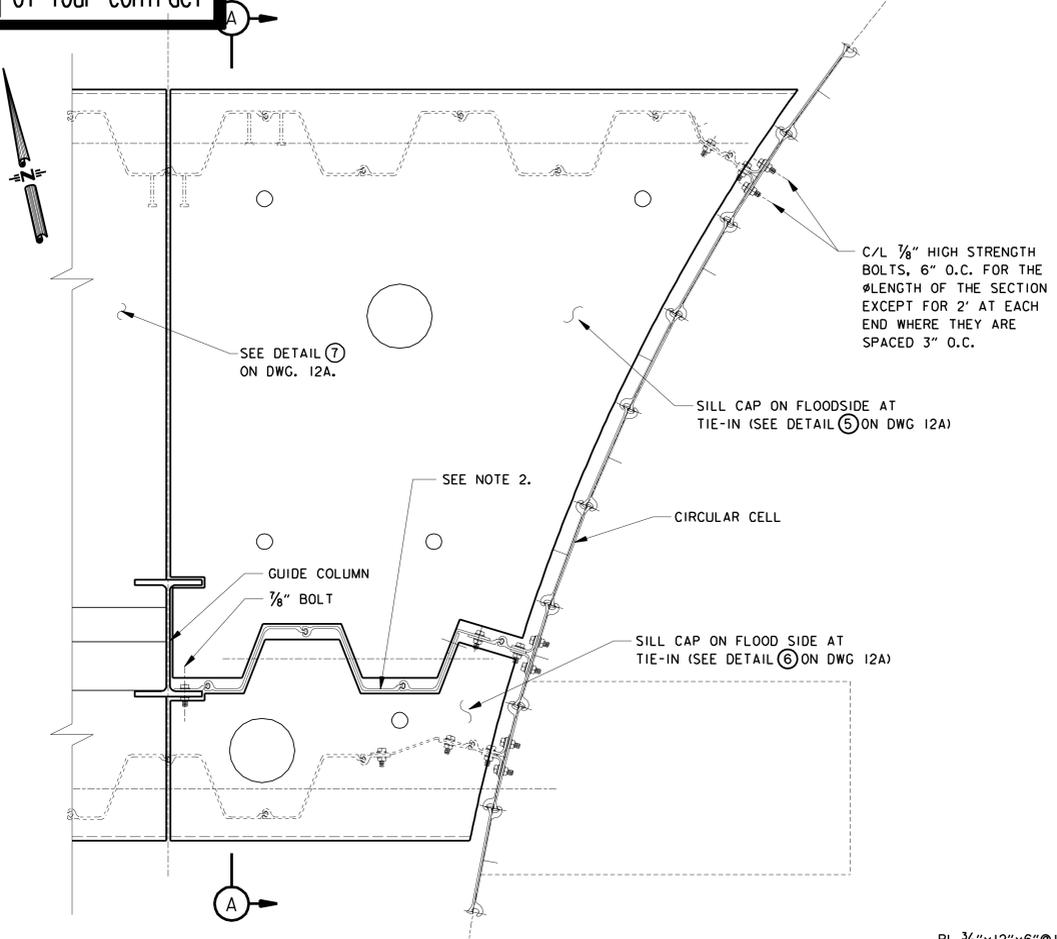
Safety is a Part of Your Contract

D

C

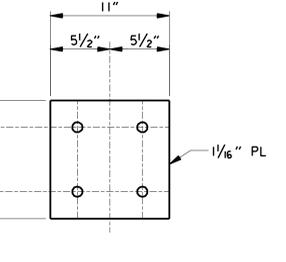
B

A

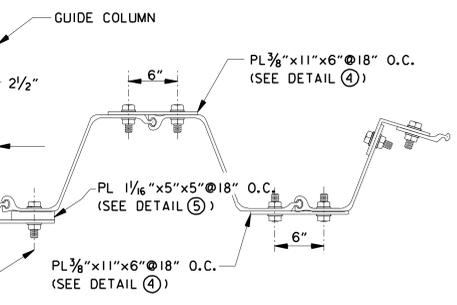


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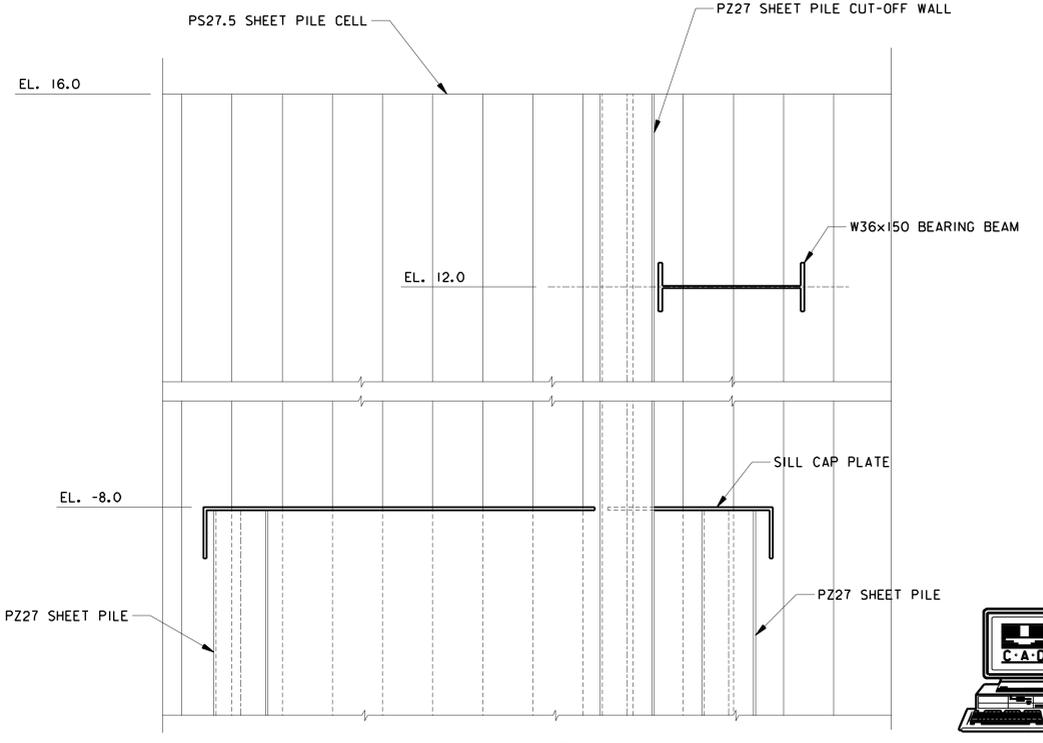
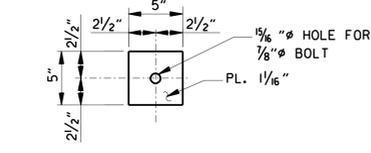
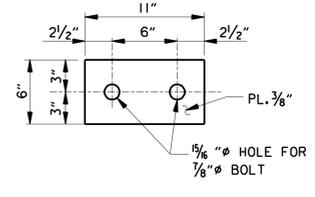
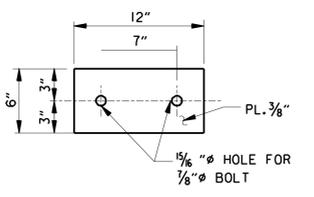
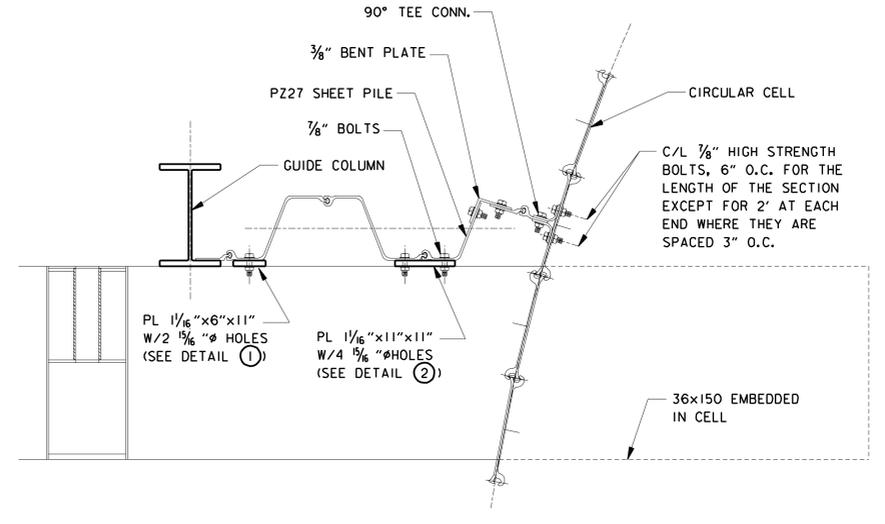
DETAIL 1
SCALE: 1/2" = 1'-0"



DETAIL 2
SCALE: 1/2" = 1'-0"



SECTION D
SCALE: 1/2" = 1'-0"



NOTE:
1. TIE-IN SHOWN FOR EAST END OF CLOSURE STRUCTURE. TIE-IN FOR WEST END OF CLOSURE STRUCTURE WILL BE OPPOSITE HAND.
2. TIP ELEVATION FOR SHEET PILE AT TIE-IN SHOULD BE EL. -15.0.



3500 N. Causeway Blvd., Suite 900
Metairie, Louisiana 70002
(504) 837-6326
PROJECT No. 10000586.00000



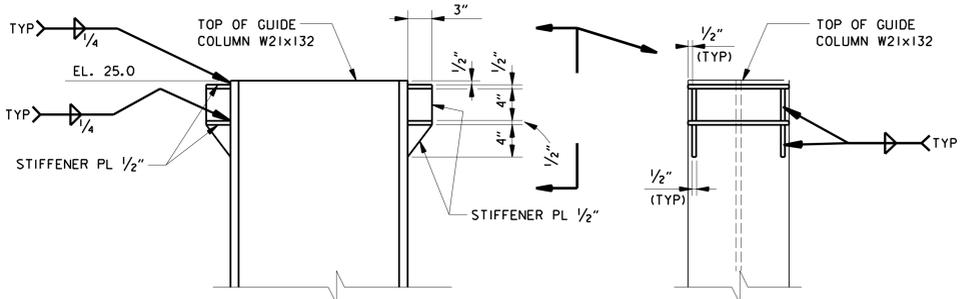
DESIGNED BY: R.M.	DESIGN FILE NAME: Interim Beam	DATE: X	SCALE: 12
CHECKED BY: BDF	SUBMITTED BY: DESIGN ENGINEER	DATE: AUGUST 2005	SCALE: 12
DRAWN BY: R.C.L.	PROJECT: U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS	DATE: X	SCALE: 12
DATE: AUGUST 2005	PROJECT: CORPS OF ENGINEERS, NEW ORLEANS, LOUISIANA	DATE: X	SCALE: 12
DATE: X	PROJECT: LAKE PONCHARTRAIN, LOUISIANA AND VICINITY	DATE: X	SCALE: 12
DATE: X	PROJECT: NEW ORLEANS PLAN EMERGENCY RESTORATION	DATE: X	SCALE: 12
DATE: X	PROJECT: ORLEANS AVENUE CANAL	DATE: X	SCALE: 12
DATE: X	PROJECT: INTERIM CLOSURE STRUCTURE	DATE: X	SCALE: 12
DATE: X	PROJECT: TIE-IN DETAILS	DATE: X	SCALE: 12

U. S. ARMY ENGINEER DISTRICT, NEW ORLEANS
CORPS OF ENGINEERS, NEW ORLEANS, LOUISIANA

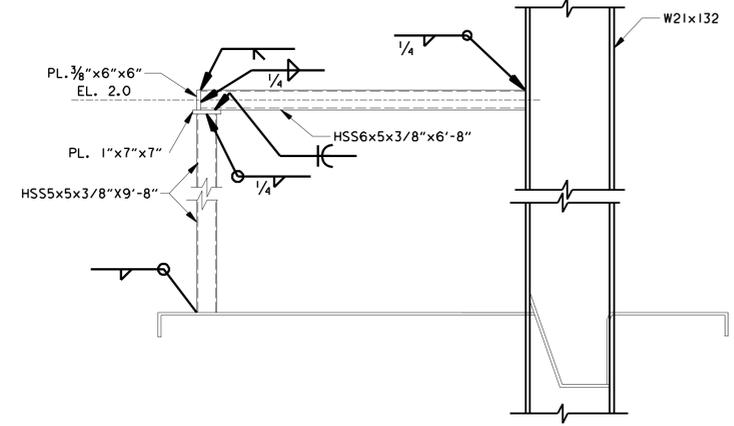
LAKE PONCHARTRAIN, LOUISIANA AND VICINITY
NEW ORLEANS PLAN EMERGENCY RESTORATION
ORLEANS AVENUE CANAL
INTERIM CLOSURE STRUCTURE
TIE-IN DETAILS

FILE NUMBER
DWG. 6 OF 26

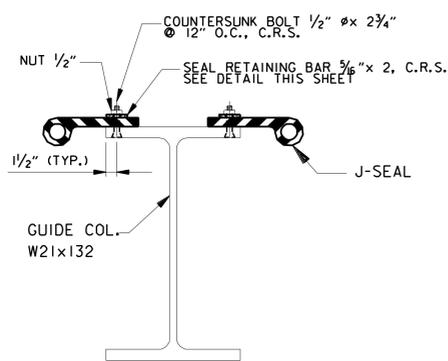
Safety is a Part of Your Contract



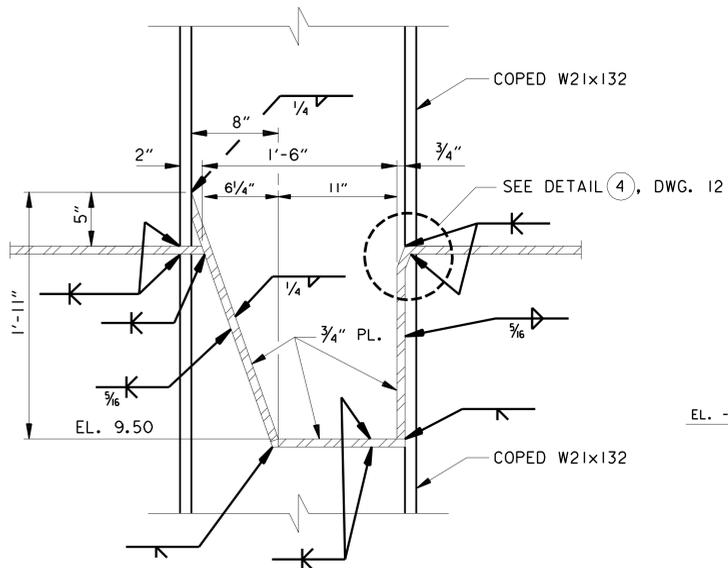
GUIDE COLUMN W21x132
SCALE: 1 1/2" = 1'-0"



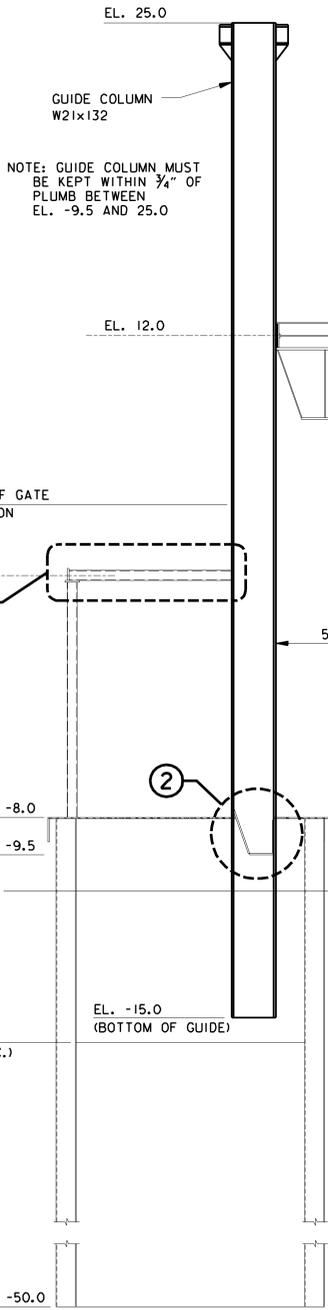
DETAIL 1
SCALE: 3/4" = 1'-0"



SEAL DETAIL
SCALE: N.T.S.

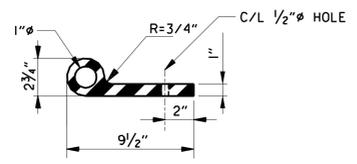


DETAIL 2
SCALE: 2" = 1'-0"

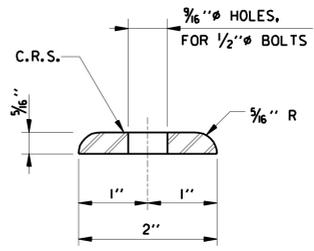


NOTE: GUIDE COLUMN MUST BE KEPT WITHIN 3/4" OF PLUMB BETWEEN EL. -9.5 AND 25.0

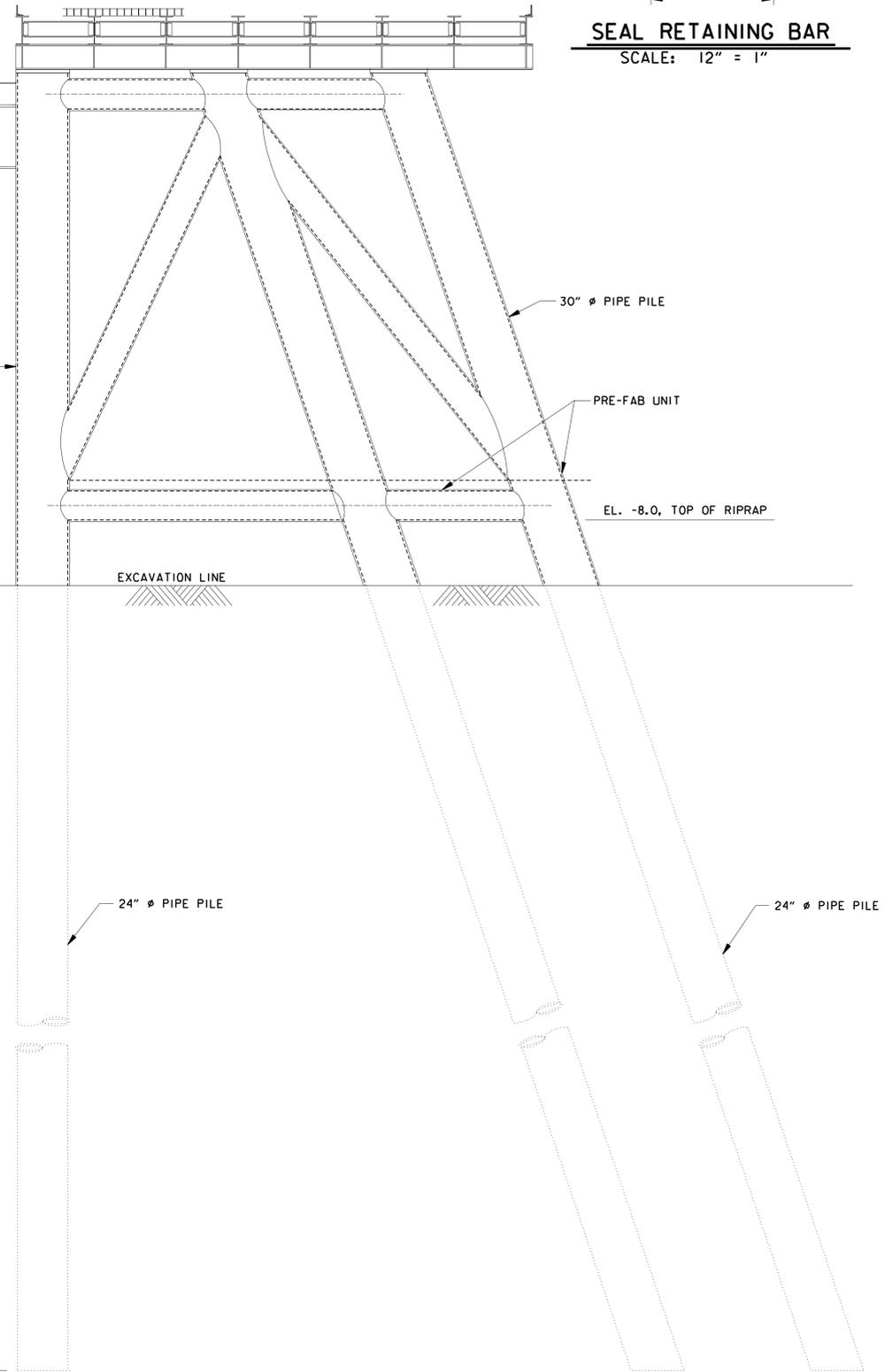
NOTE: DOGGING DEVICE NOT SHOWN FOR CLARITY.



J-SEAL DETAIL
SCALE: N.T.S.



SEAL RETAINING BAR
SCALE: 12" = 1"



NOTE: WELDS SHOWN ARE TYPICAL FOR SIMILAR JOINTS WHERE NOT SHOWN.

SCALE: 3" = 1' - 0"

SCALE: 1 1/2" = 1' - 0"



URS

3500 N. Causeway Blvd., Suite 900
Metairie, Louisiana 70002
(504) 837-6326
PROJECT No. 10000586.00000

US Army Corps of Engineers
New Orleans District

DESIGNED BY: BPH
CHECKED BY: BDF
DRAWN BY: ROL
DATE: AUGUST 2005

PROJECT: NEW ORLEANS DISTRICT, NEW ORLEANS
CORPS OF ENGINEERS, LOUISIANA

DESIGN FILE NAME: Merge Beam
SOLICITATION NO.: 1912P8-XX-X-XXX
SUBMITTED BY: DESIGN ENGINEER

DESIGNED BY: BPH
CHECKED BY: BDF
DRAWN BY: ROL
DATE: AUGUST 2005

LAKE PONCHARTRAIN, LOUISIANA AND VICINITY
NEW ORLEANS DISTRICT, NEW ORLEANS
ORLEANS AVE. CANAL
INTERIM CLOSURE STRUCTURE
GATE GUIDE BEAM AND DETAILS

FILE NUMBER
DRAWING NO.
DWG. 13 OF 26

