EMERGENCY OPERATIONS FLOODWALL STRUCTURES

Updated 25 February 2000

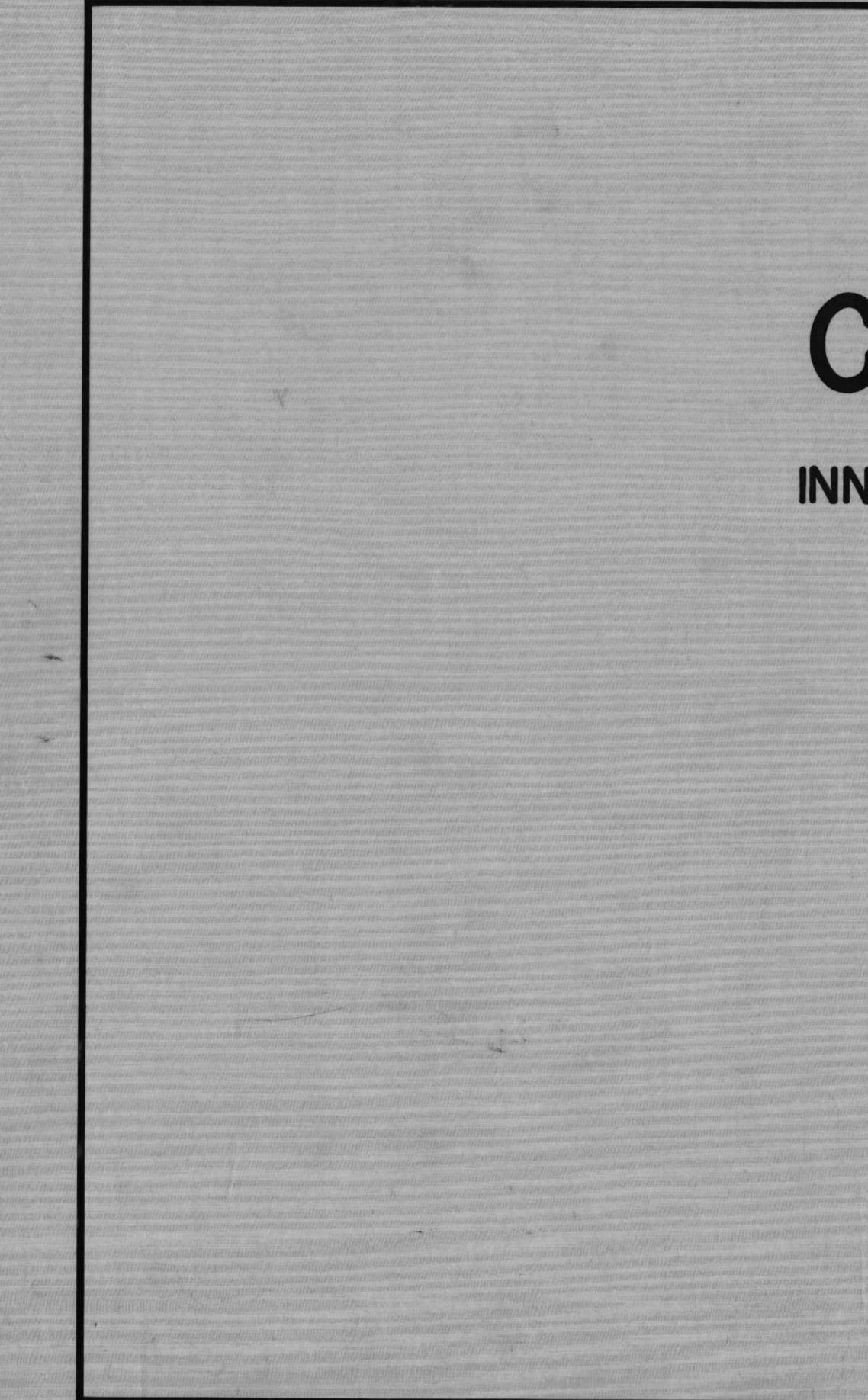
These instructions do not apply to this .pdf file - For Table of Contents only.

INSTRUCTIONS: If stated (in RED), please load the correct DVD or CD disk in the internal DVD/CD drive of the NOTEBOOK or load the correct JAZ disk in the external 2GB JAZ drive before clicking the related hypertexted (BLUE) file name TWICE. Otherwise, the data set resides on an internal 25GB disk drive of the NOTEBOOK.

INNER HARBOR NAVIGATIONAL CANAL TO PARIS ROAD

HURRICANE PROTECTION LEVEE - CITRUS BACK LEVEE (Station 510+20 to Station 582+96) PLANS FOR LEVEE AND FLOODWALL Orleans Parish, Louisiana File Number H-8-24405; Spec Number DACW-29-68-B-0172 Structures Branch Stick File Number 21

SHEET #	DRAWING TITLE
0	Title Sheet
File:	<u>H-8-24405-00</u>
1	Location Plan, Vicinity Map and Index to Drawings
File:	H-8-24405-01
2	Plan and Profile - Stations 510+20 to 582+96 = 11+13 W/L
File:	<u>H-8-24405-02</u>
3	Levee Design Sections
File:	<u>H-8-24405-03</u>
4	Log of Soil Borings
File:	<u>H-8-24405-04</u>
5	Floodwall Alignment
File:	H-8-24405-05 DRAWINGS 05A & 05B NOT SCANNED
6	Floodwall Alignment
File:	<u>H-8-24405-06</u>
7	Floodwall Profile
File:	<u>H-8-24405-07</u>
8	Steel Sheet Piling Layout and Reference Markers
File:	<u>H-8-24405-08</u>
9	Typical Floodwall and Detail Sections
File:	H-8-24405-09 DRAWINGS 09A & 09B NOT SCANNED
10	Wall at Discharge Pipes - Monolith 10
File	<u>H-8-24405-10</u>
Α	Soil Boring Legend
File	H-8-24405-A DRAWING NOT SCANNED



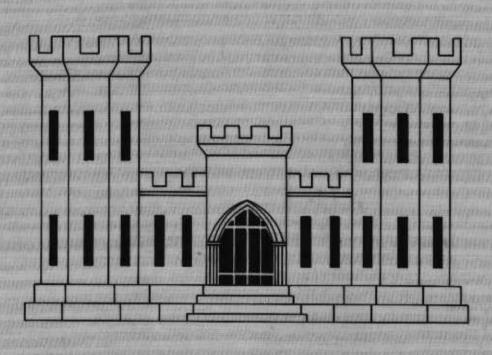
LAKE PONTCHARTRAIN, LOUISIANA AND VICINITY LAKE PONTCHARTRAIN BARRIER PLAN ORLEANS PARISH, LA.

CITRUS BACK LEVEE

INNER HARBOR NAVIGATION CANAL TO PARIS ROAD STA. 196+16.6 TO STA. 431+00

PLANS FOR

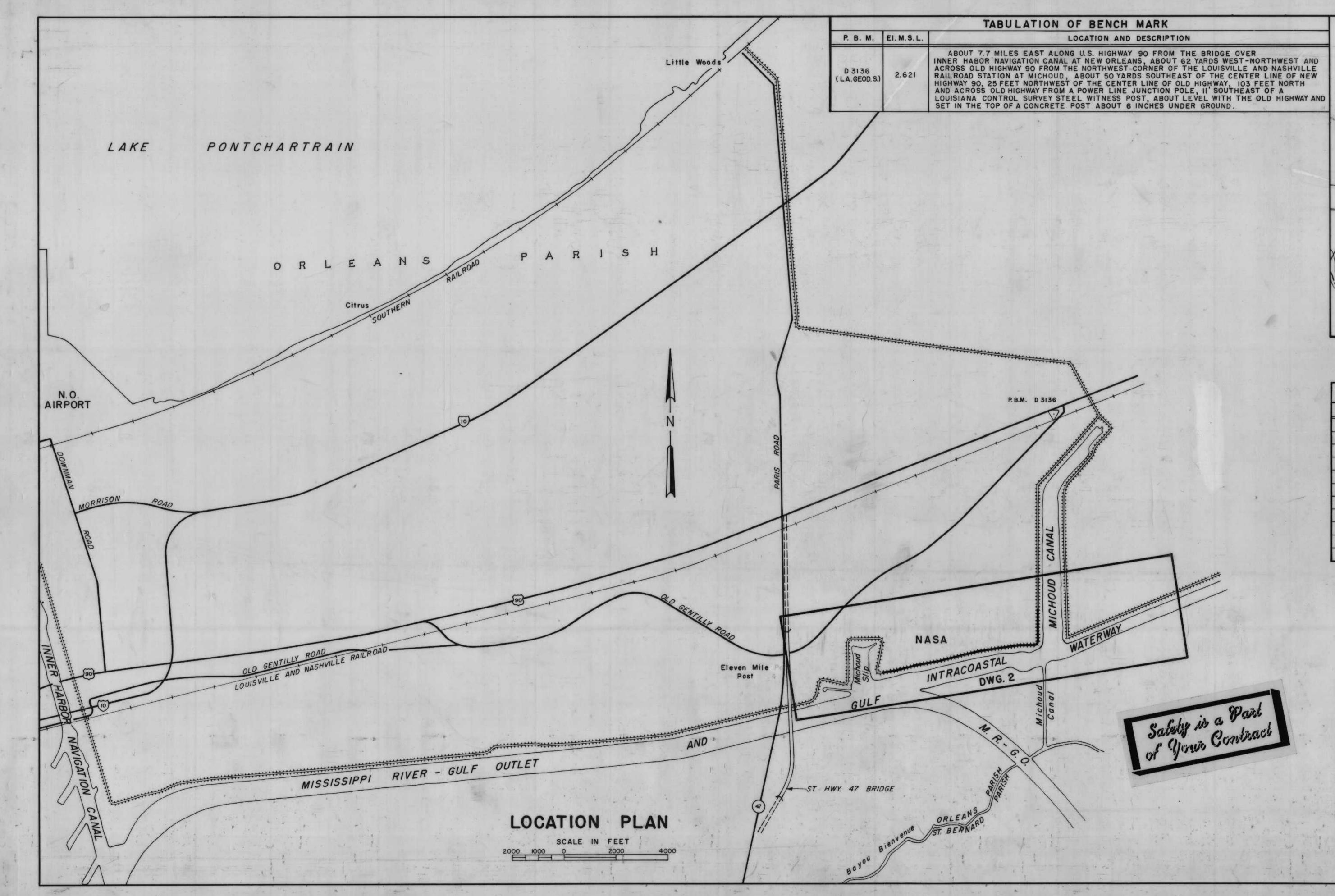
LEVEE AND FLOODWALL

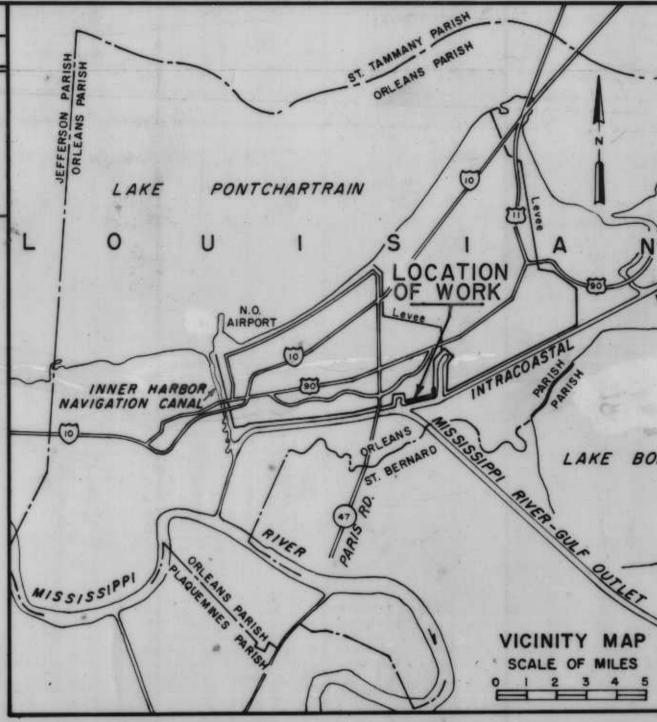


U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS, LA. CORPS OF ENGINEERS

1968



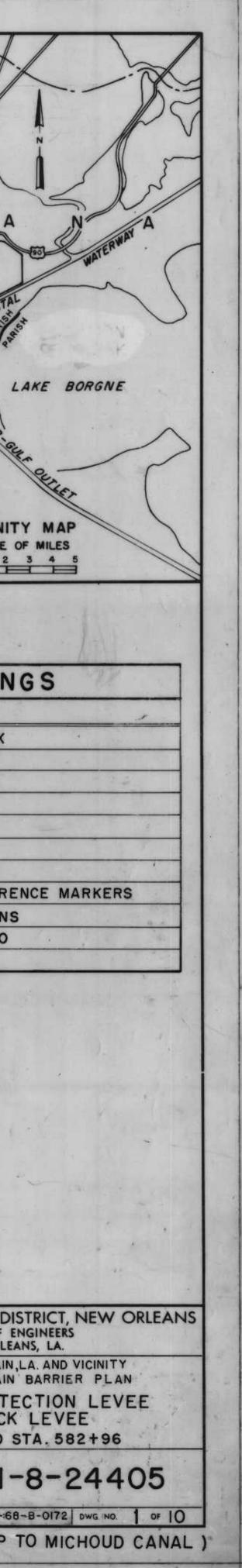


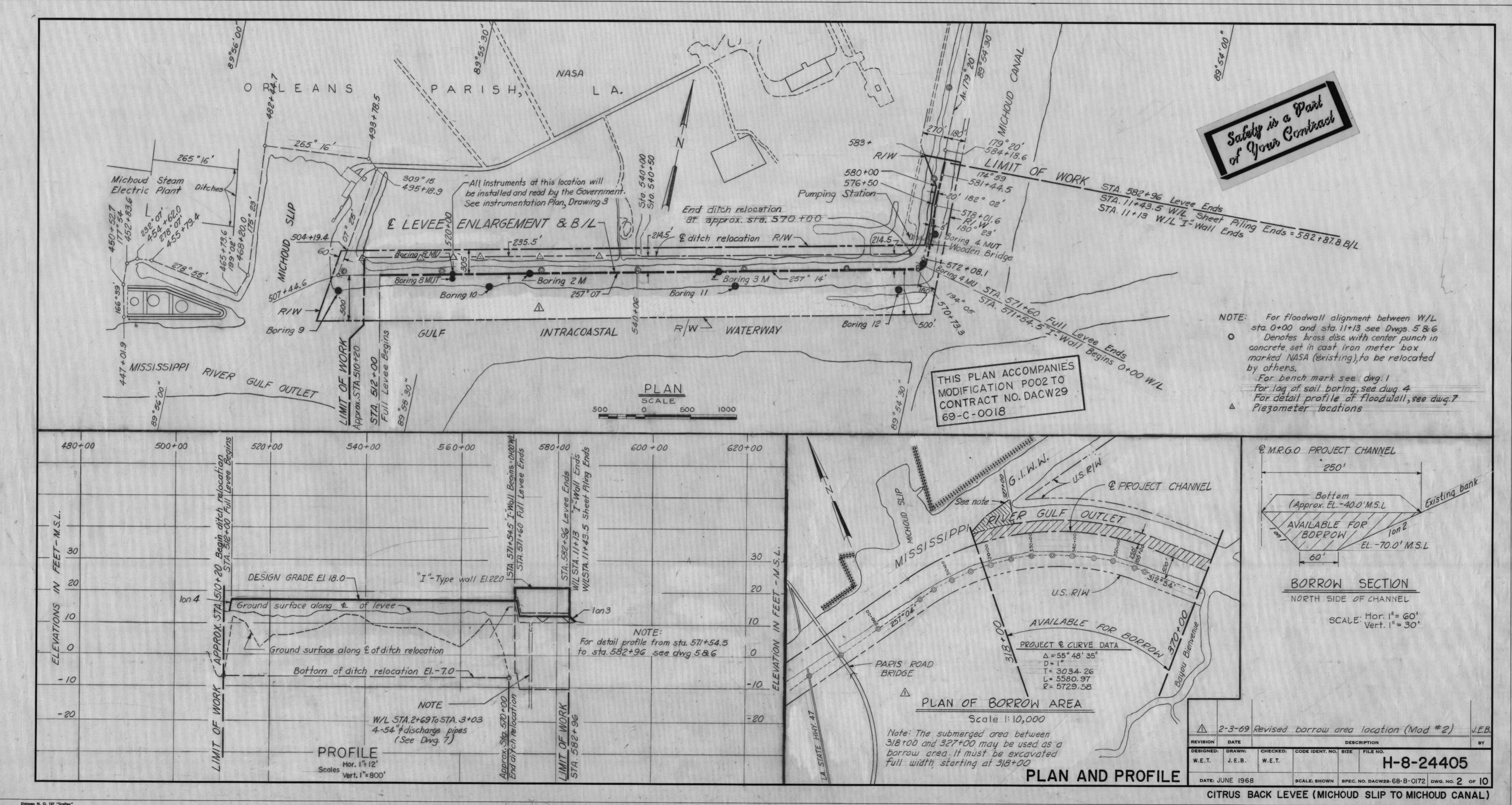


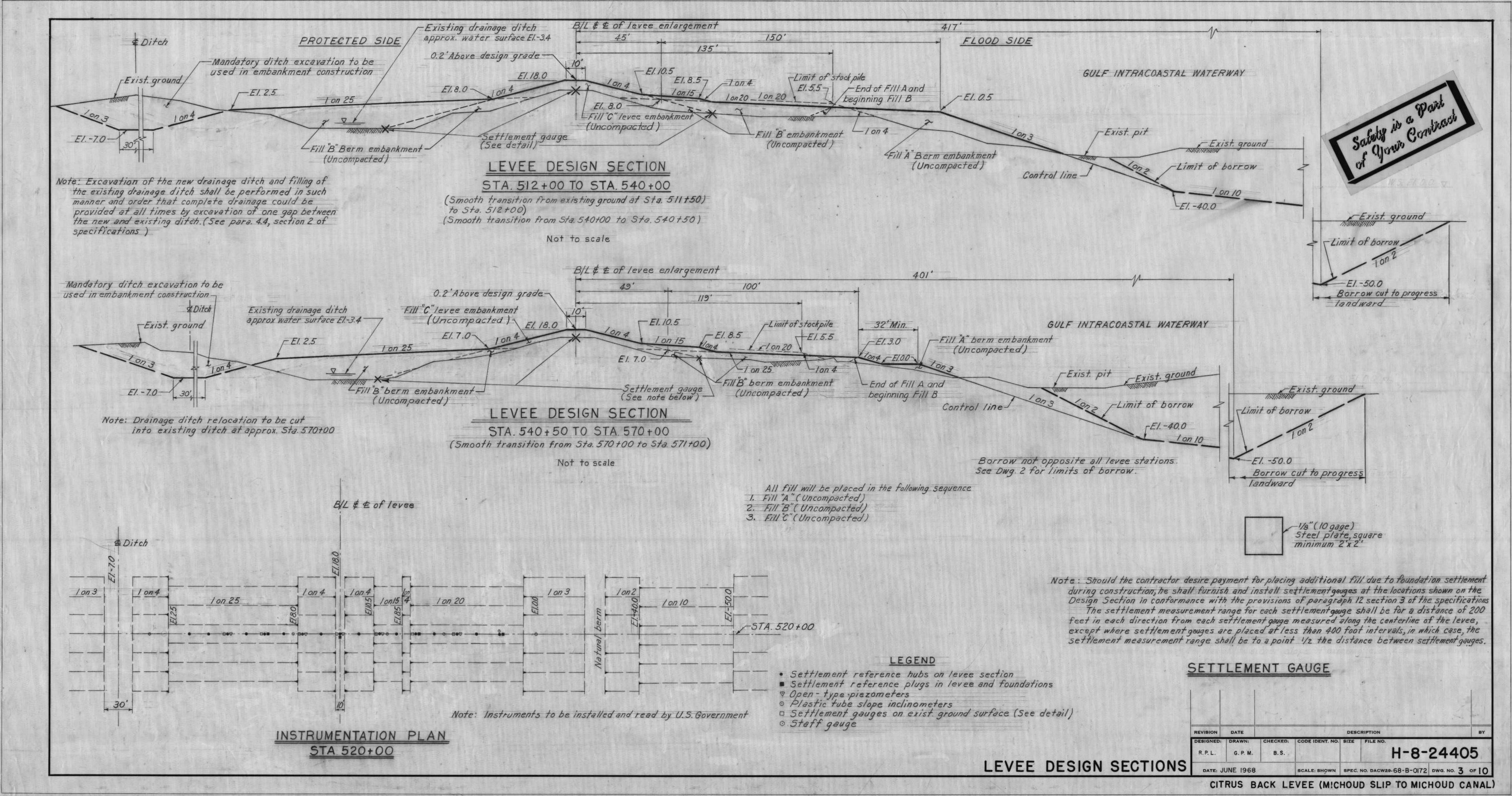
	INDEX	то	DRAWINGS		
DWG.	TITLE				
T	LOCATION PLAN, V	CINITY I	MAP AND INDEX		
2	PLAN AND PROFILE				
3	LEVEE DESIGN SEC	TIONS			
4	LOG OF SOIL BORIN	GS	1 1 1 1		
5	FLOODWALL ALIGN	MENT			
6	FLOODWALL ALIGN	MENT			
7	FLOODWALL PROFI	LE			
8	STEEL SHEET PILI	NG LAYO	UT AND REFERENCE		
9.	TYPICAL FLOODWAL	L AND D	ETAIL SECTIONS		
10	WALL AT DISCHARG	SE PIPES	- MONOLITH IO		

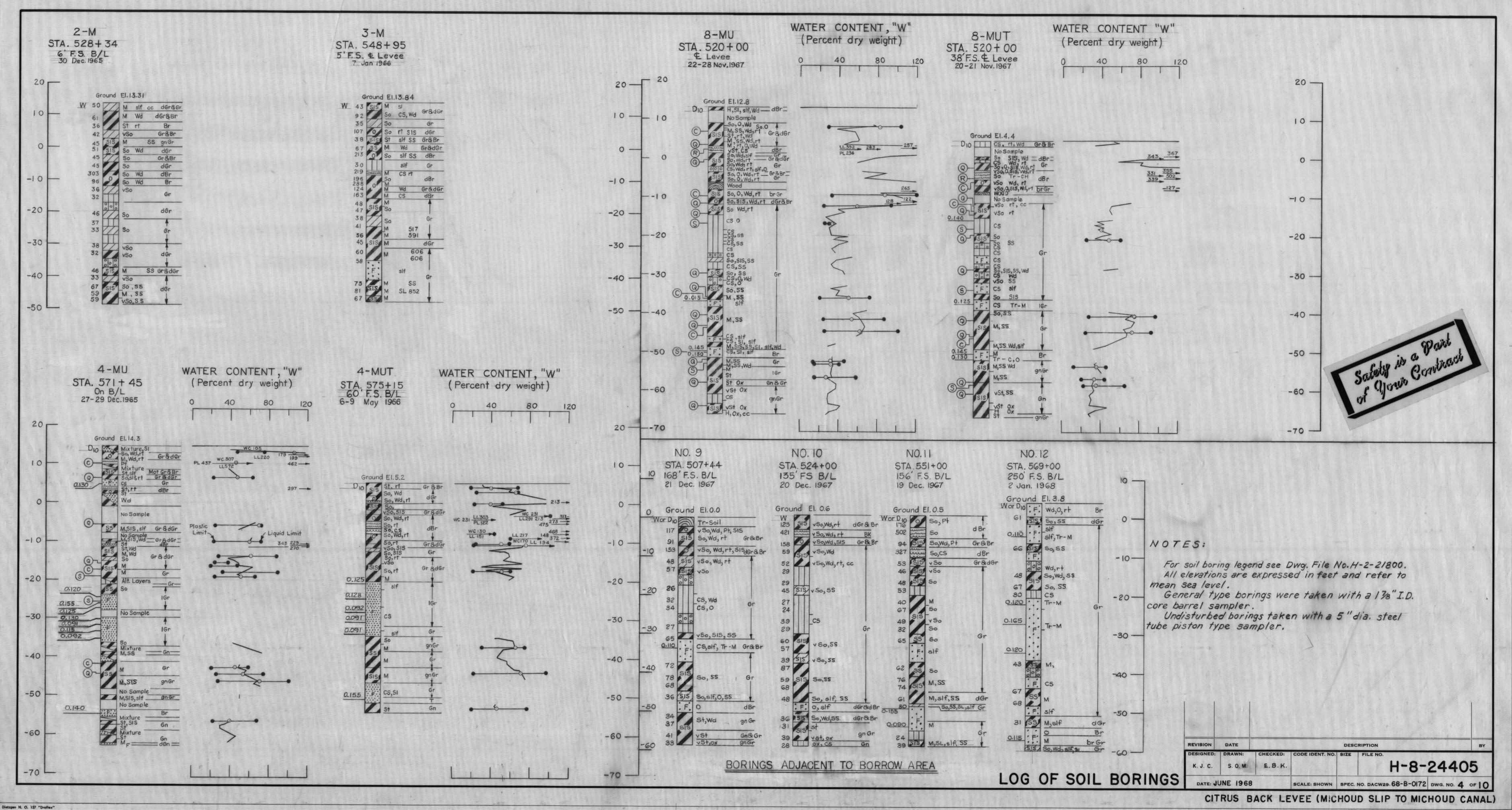
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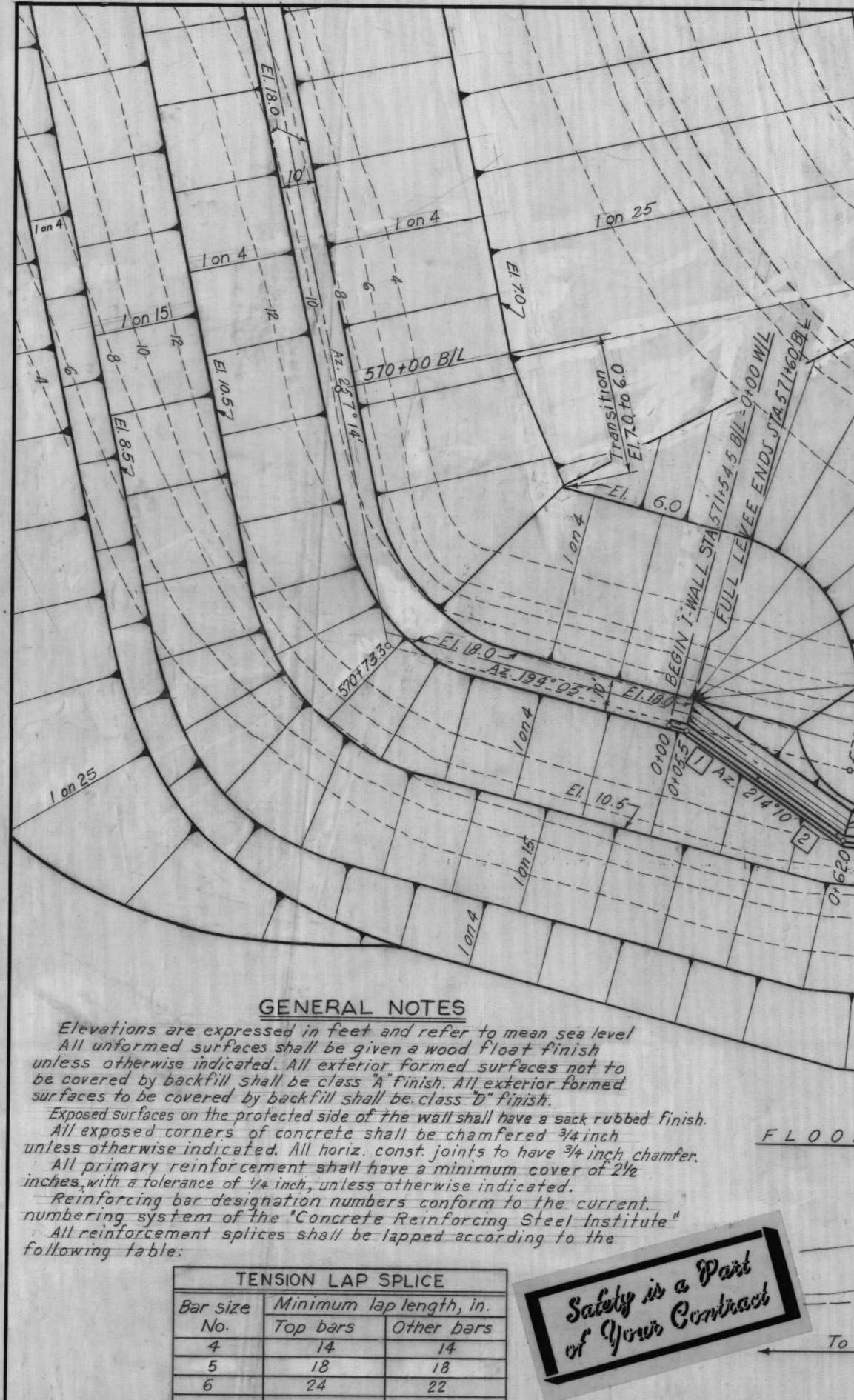
CITRUS BACK LEVEE (MICHOUD SLIP TO MICHOUD CANAL)



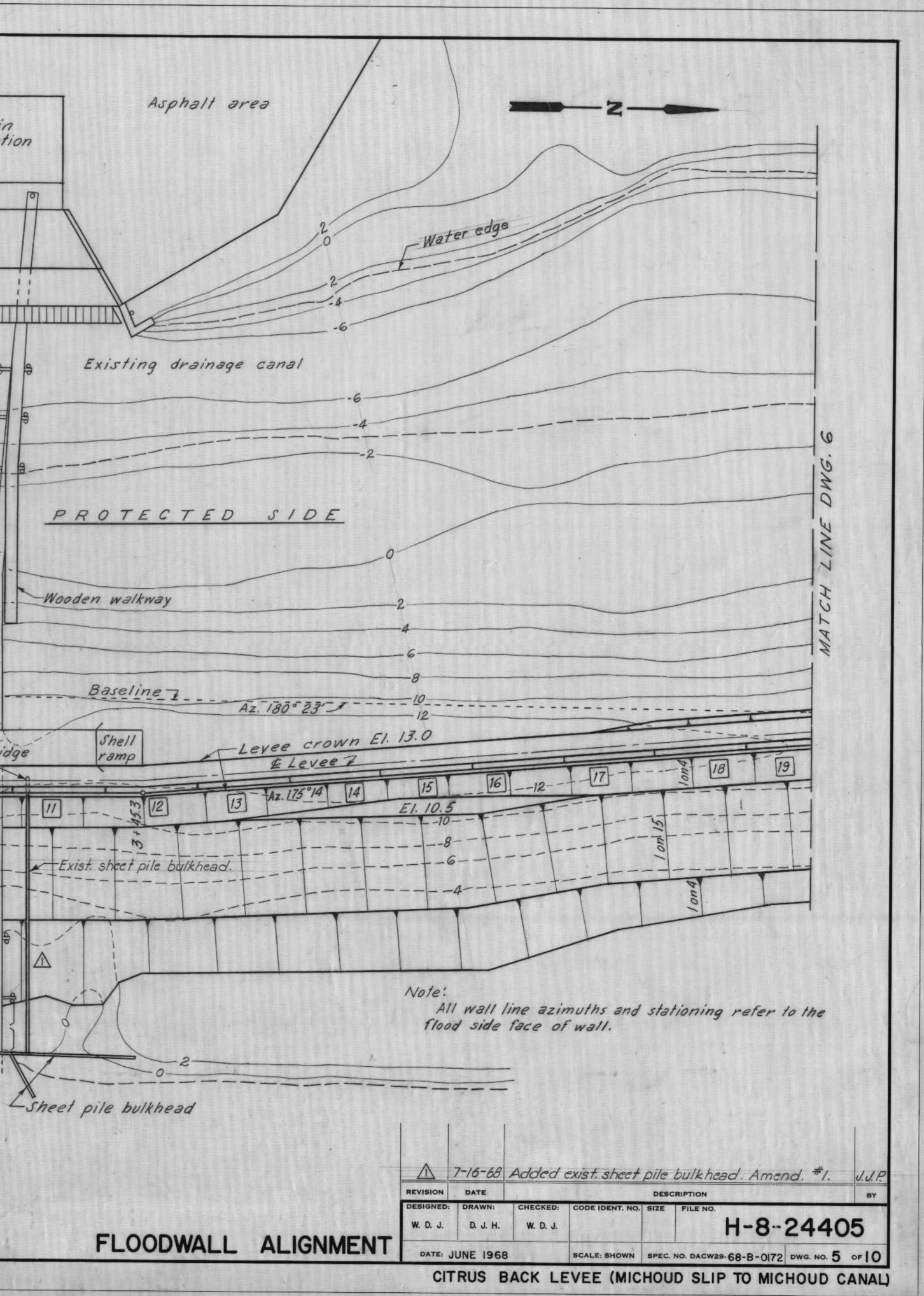


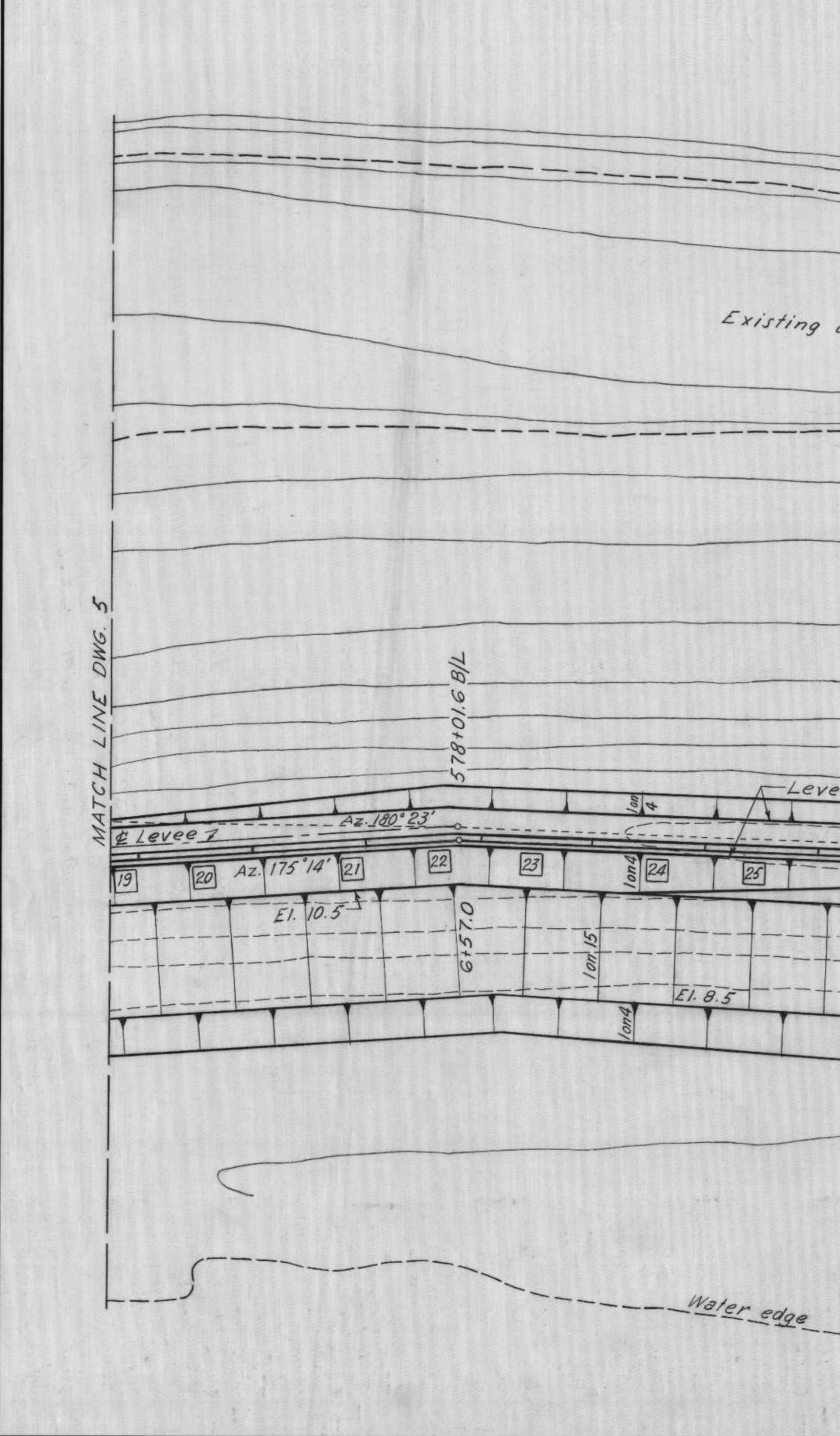




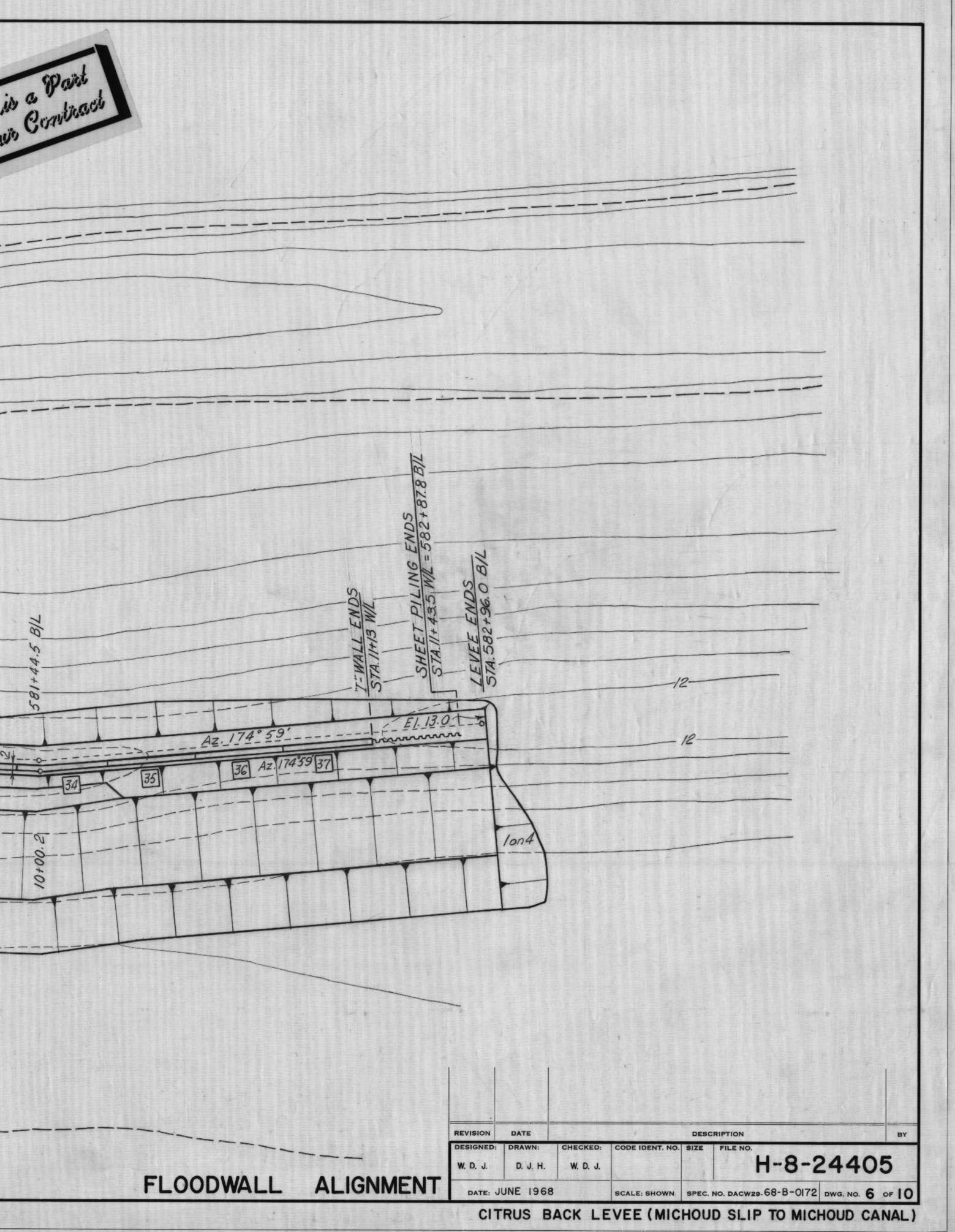


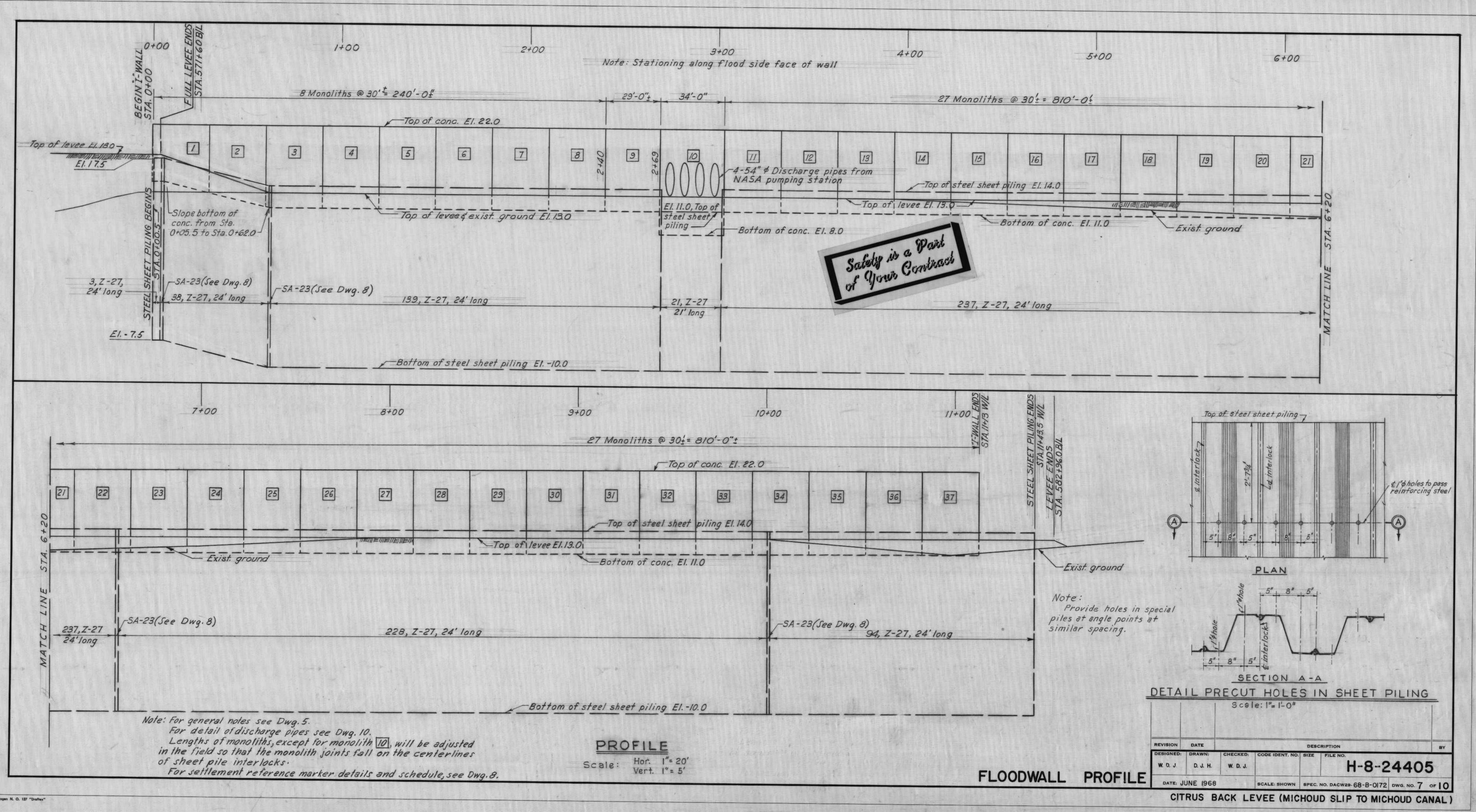
Asphalt area N.A.S.A. Main Pumping station Ditch relocation intersect existing ditch at Sta. 570+00 00 Water edge 4-54" Discharge pipes Remove last 5 DP2 sheet pile sheets 10' long. Cut existing 14 WF30 waler. -"I-"Wall El. 22.0 E EI. 13.0 Shell Existing wooden bridge 10' ram 4 Az.184°12 =1 8 m. Az. 180°23 Exist sheet pile bulkhead -E1. 8.57 FLOOD SIDE Riprap-. 111111 Water edge MICHOUD CANAL To G. I. W. PLAN Scale 1"=20'

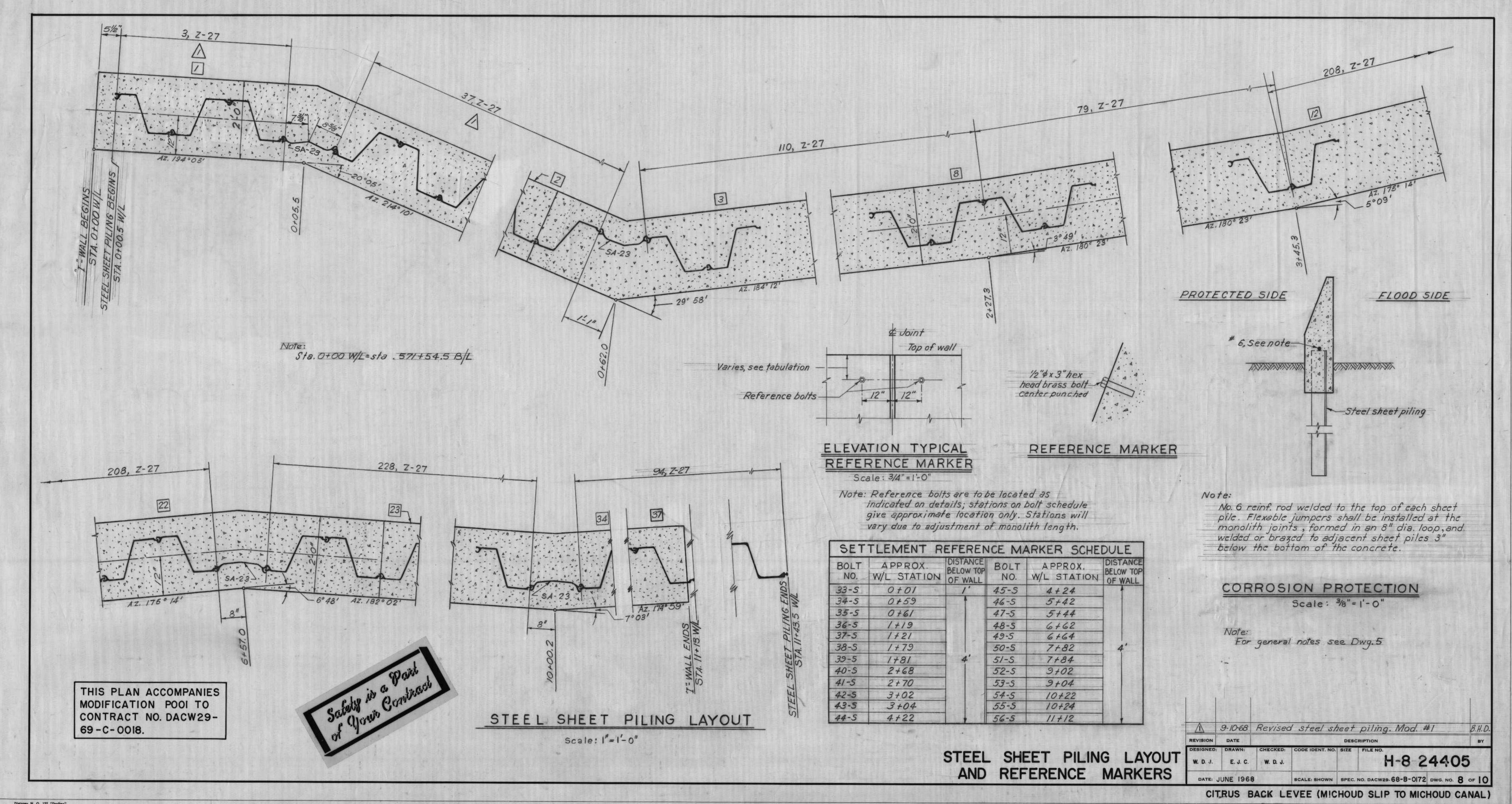




Satuty is a Paint Sact _____Water_edge_____ -----_____ Existing drainage canal ____ Water edge PROTECTED SIDE Levee crown El. 13.0 "I"-Wall El. 22.0------ Baseline and \$ of levee 7 ___ Az. 182° 02' --- 2----29 Az. 182° 02' 30 33 34 34 0 FLOOD SIDE PLAN Scale 1"= 20'







REFERENCE MARKER SCHEDULE						
V	DISTANCE BELOW TOP OF WALL	ROLL	APPROX. W/L STATION	DISTANCE BELOW TOP OF WALL		
	-1'	45-5	4+24			
	1	46-S	5+42			
		47-5	5+44			
		48-S	6+62			
Non the		49-5	6+64			
		50-5	7+82	4'		
1-1	4	51-5	7+84			
		52-5	9+02			
		53-S	9+04			
		54-5	10+22			
1		55-5	10+24			
		56-5	11+12			

