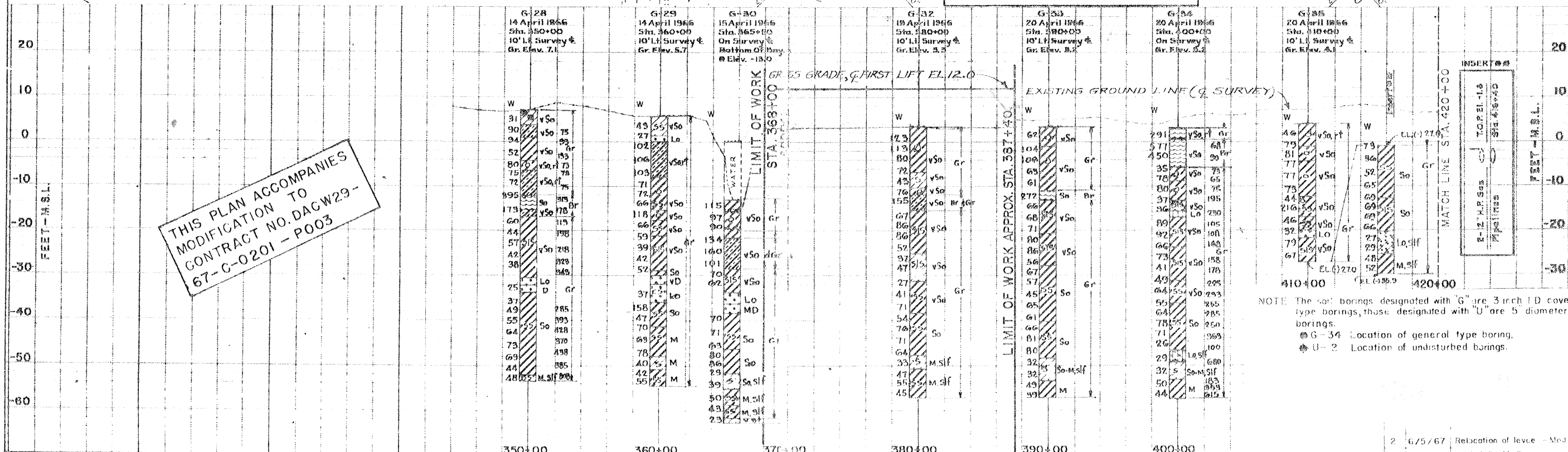
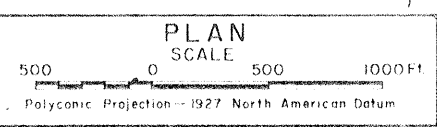


CURVE DATA
 A = 55° 52' 35" RT.
 D = 01° 11' 13"
 T = 2,559.76'
 R = 4826.76'
 L = 4707.19'

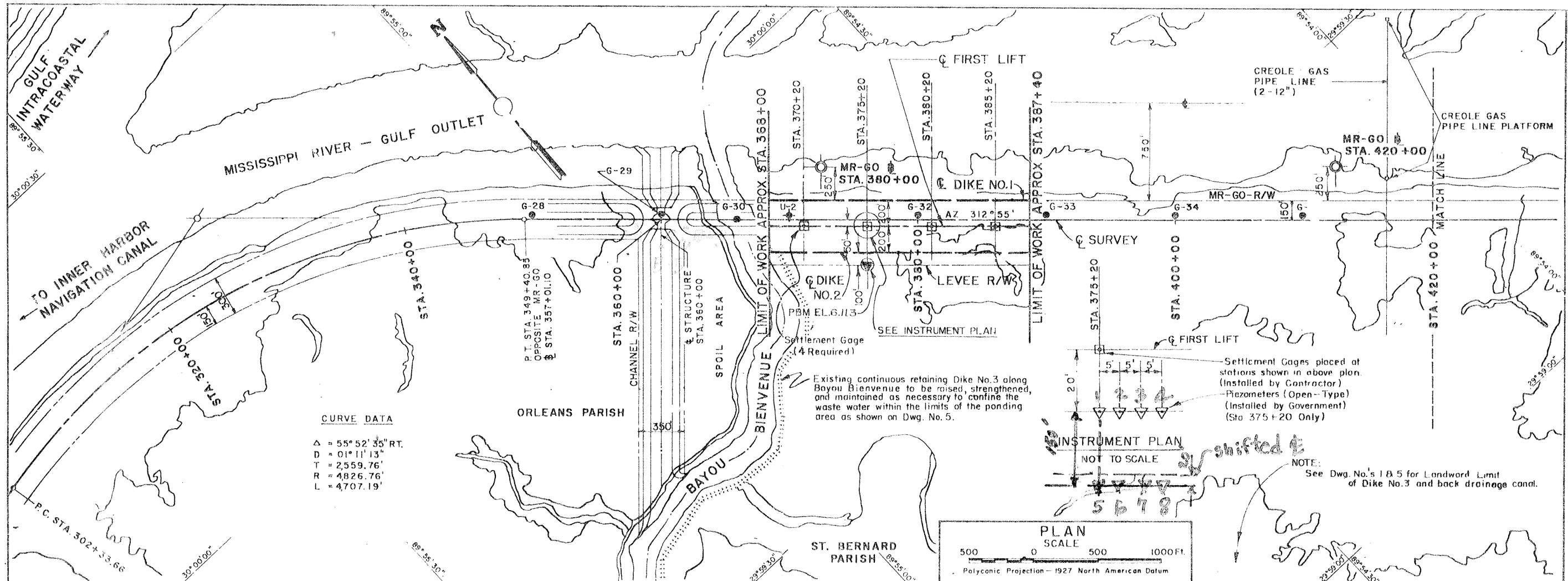


**THIS PLAN ACCOMPANIES
 MODIFICATION TO
 CONTRACT NO. DAGW29-
 67-C-0201 - P003**

*Safety is a Part
 of Your Contract*

2	6/5/67	Relocation of levee - Mod No 3	G.P.
1	5/11/67	Added PBM EL.	R.L.
REV.	DATE	DESCRIPTION	BY
CODE IDENT NO	SIZE	FILE NO.	
H-8-24099			
SCALE AS SHOWN	SPEC. NO. DAGW29-67-B-0134	DWG. NO. 2	OF 5

* Could Not Be Located

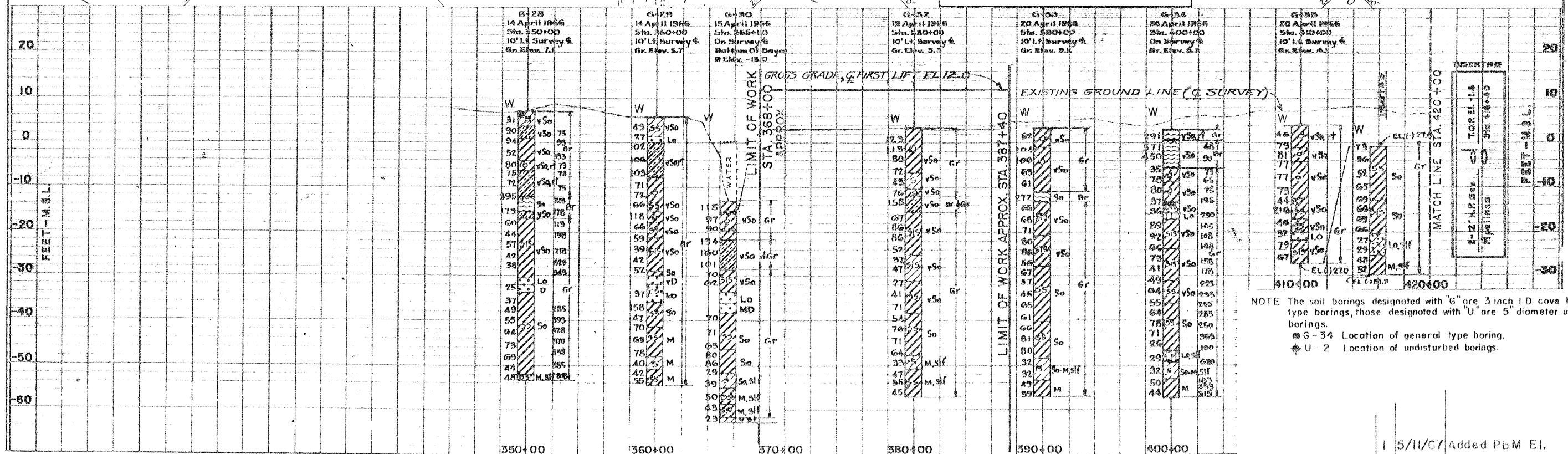


CURVE DATA
 $\Delta = 55^\circ 52' 35''$ RT.
 $D = 01^\circ 11' 13''$
 $T = 2,559.76'$
 $R = 4826.76'$
 $L = 4707.19'$

PLAN SCALE
 500 0 500 1000 FT.
 Polyconic Projection - 1927 North American Datum

Settlement Gages placed at stations shown in above plan (Installed by Contractor)
 Piezometers (Open-Type) (Installed by Government) (Sta. 375+20 Only)

NOTE: See Dwg. No.'s 1 & 5 for Landward Limit of Dike No.3 and back drainage cond.

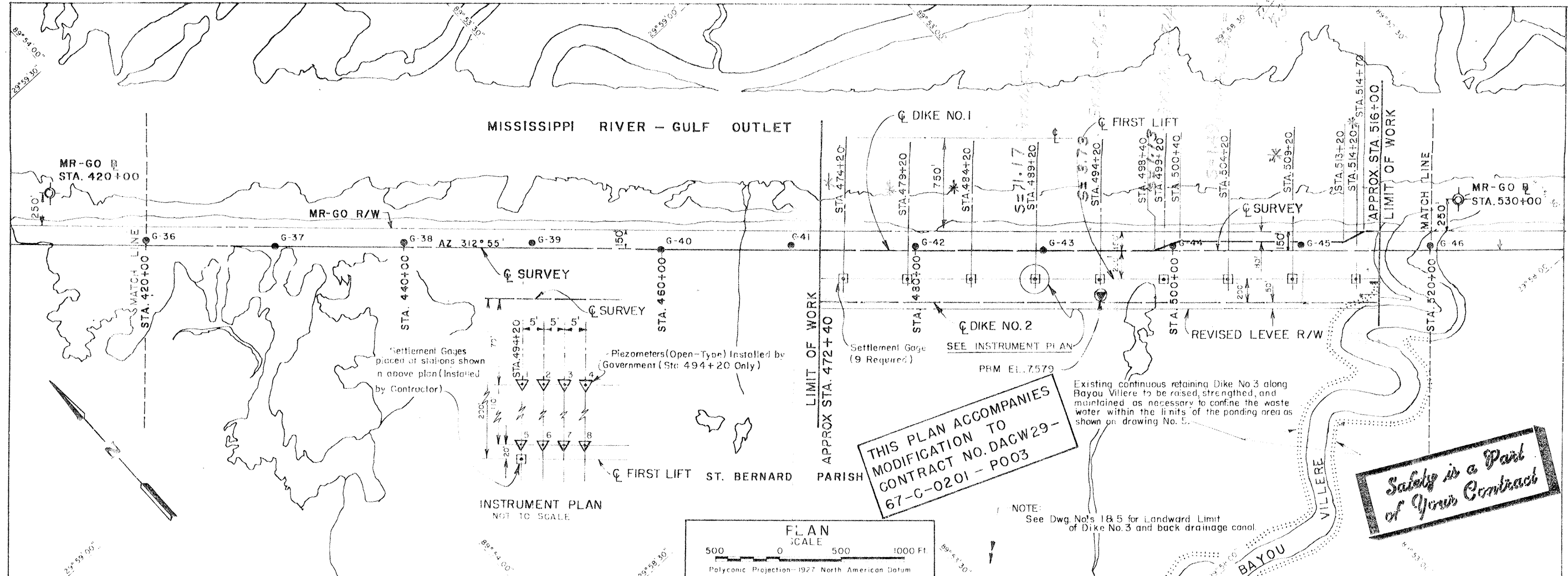


NOTE: The soil borings designated with "G" are 3 inch I.D. cone barrel general type borings, those designated with "U" are 5" diameter undisturbed borings.
 ● G-34 Location of general type boring.
 ◆ U-2 Location of undisturbed borings.

NOTE: DRAWING REDUCED TO ONE HALF SCALE

Safety is a Part of Your Contract

15/11/67 Added PBM El.		R.L.
REV.	DATE	DESCRIPTION
CODE IDENT. NO.	SIZE	FILE NO.
H-8-24099		
SCALE: AS SHOWN	SPEC. NO. DACW29-67-B-0134	DWG. NO. 2 OF 5



**THIS PLAN ACCOMPANIES
MODIFICATION TO
CONTRACT NO. DACW29-
67-G-0201 - P003**

*Safety is a Part
of Your Contract*

INSTRUMENT PLAN
NOT TO SCALE

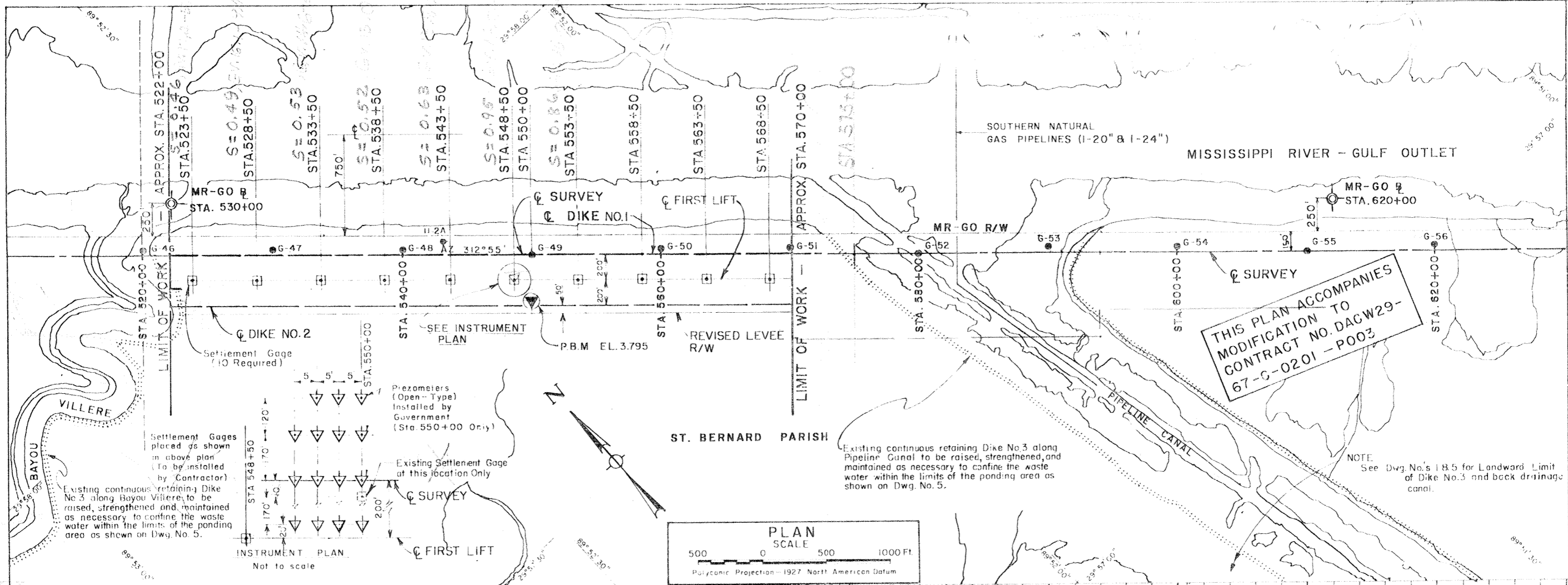
PLAN
SCALE
500 0 500 1000 Ft
Polyconic Projection - 1927 North American Datum

Station	Soil Profile	Soil Description	Depth (Feet - M.S.L.)
420+00	G-36	20 April 1966 Sta. 420+00 10' L.S. Survey Gr. Elev. 5.2	0 to 60
430+00	G-37	20 April 1966 Sta. 430+00 10' L.S. Survey Gr. Elev. 4.6	0 to 60
440+00	G-38	21 April 1966 Sta. 440+00 10' L.S. Survey Gr. Elev. 4.8	0 to 60
450+00	G-39	21 April 1966 Sta. 450+00 10' L.S. Survey Gr. Elev. 5.0	0 to 60
460+00	G-40	21 April 1966 Sta. 460+00 10' L.S. Survey Gr. Elev. 5.4	0 to 60
470+00	G-41	21 April 1966 Sta. 470+00 10' L.S. Survey Gr. Elev. 5.8	0 to 60
480+00	G-42	22 April 1966 Sta. 480+00 10' L.S. Survey Gr. Elev. 4.2	0 to 60
490+00	G-43	22 April 1966 Sta. 490+00 10' L.S. Survey Gr. Elev. 4.1	0 to 60
500+00	G-44	22 April 1966 Sta. 500+00 10' L.S. Survey Gr. Elev. 4.2	0 to 60
510+00	G-45	22 April 1966 Sta. 510+00 10' L.S. Survey Gr. Elev. 4.7	0 to 60

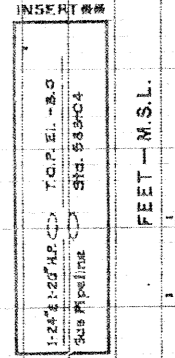
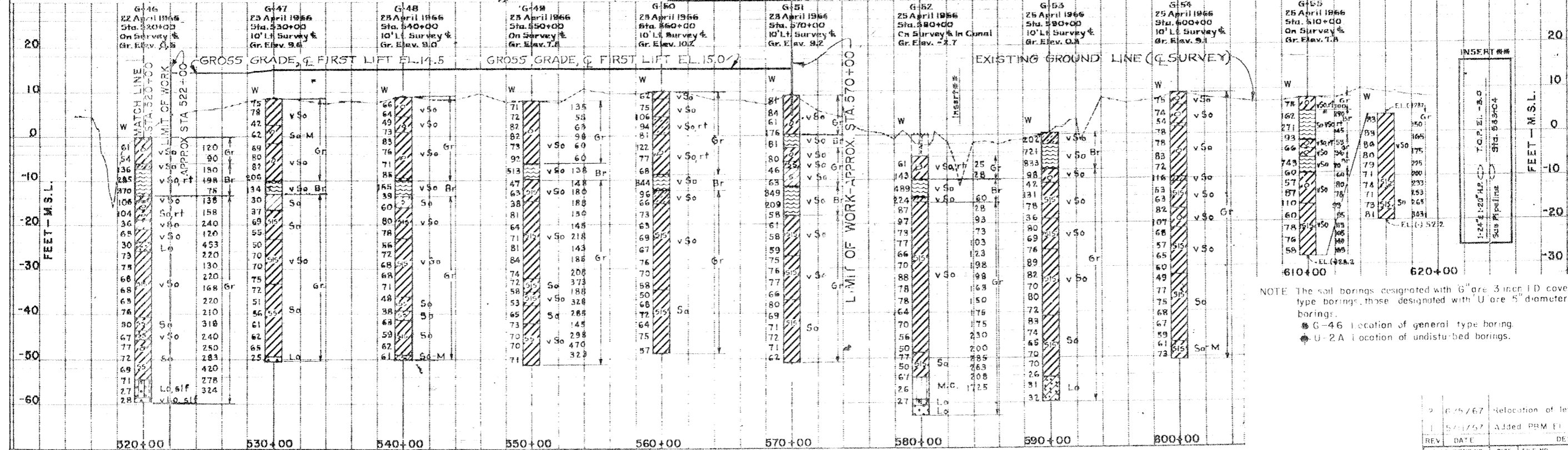
NOTE: The soil borings designated with G are 3 inch I.D. cone barrel general type borings
● G-36 - Location of general type borings

REV.	DATE	DESCRIPTION	BY
2	5/5/67	Relocation of levee - Mod No 3	G.P.
1	5/11/67	Added PBM EL.	RL.

* COULD NOT BE LOCATED



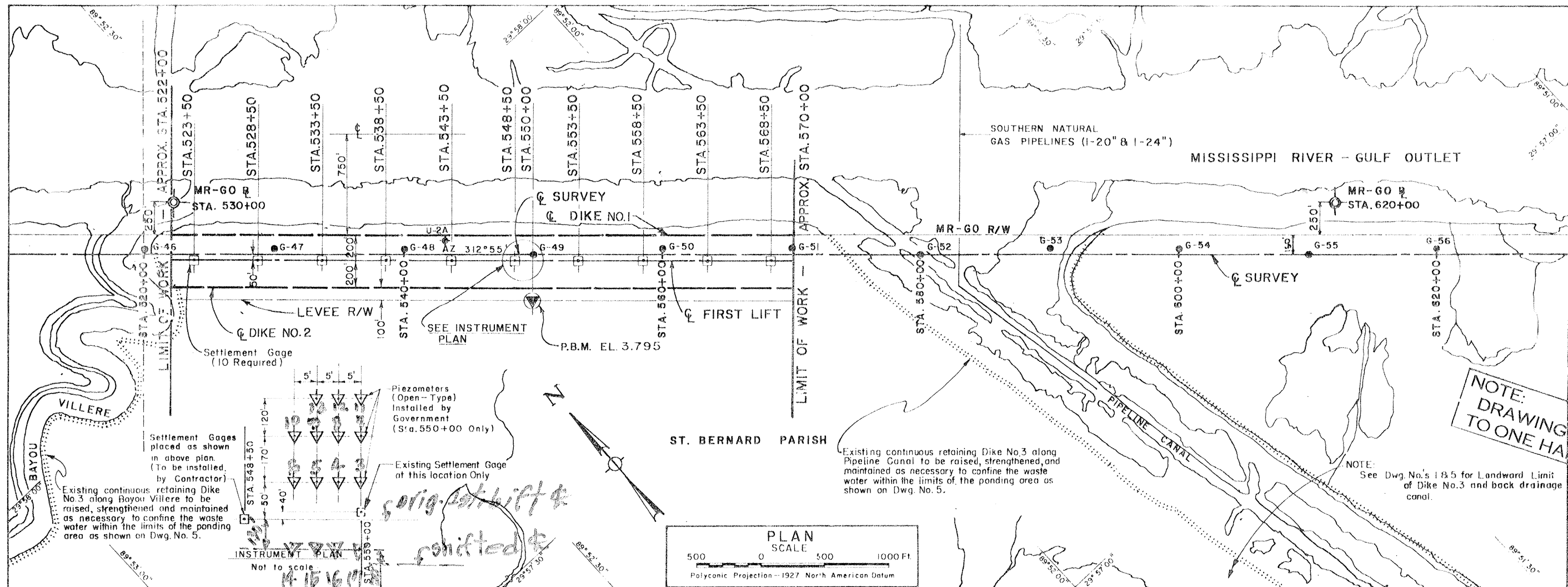
**THIS PLAN ACCOMPANIES
MODIFICATION TO
CONTRACT NO. DACW29-
67-C-0201 - P003**



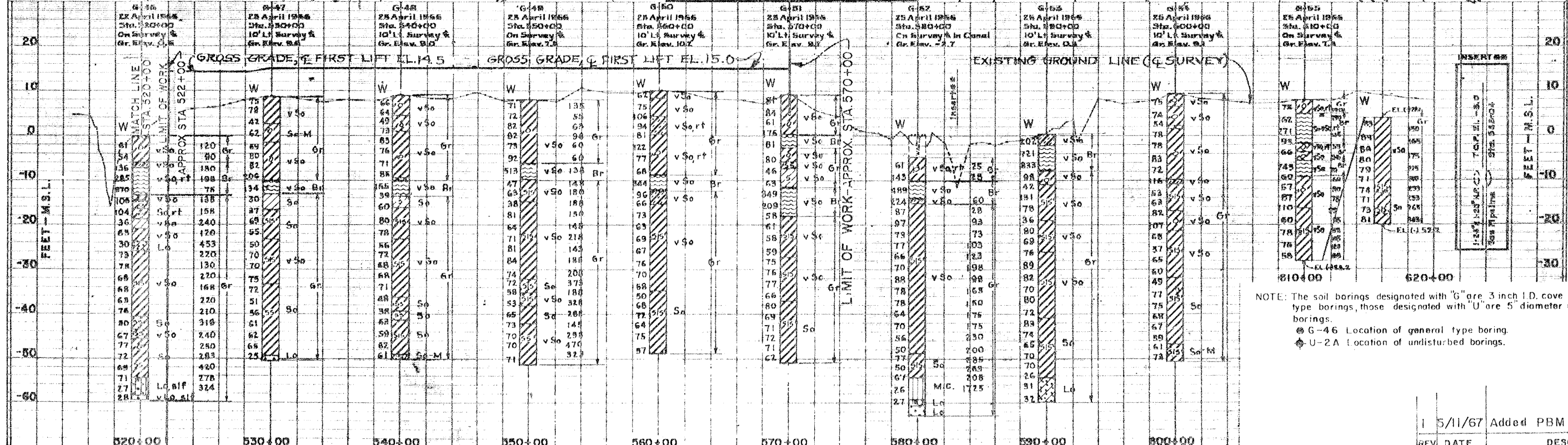
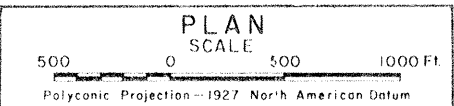
NOTE: The soil borings designated with "G" are 3 inch I.D. cone barrel general type borings, those designated with "U" are 5" diameter undisturbed borings.
 * G-46 location of general type boring
 * U-2A location of undisturbed borings.

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REV	DATE	DESCRIPTION	BY
2	6/26/67	Relocation of levee - Mod No 3	G.P.
1	5/21/67	Added PRM E1	R.L.
CODE IDENT NO. SIZE FILE NO.			
H-8-24099			
SCALE AS SHOWN SPEC. NO. DACW29-C7-B-0134 DWS. NO. 4 OF 5			



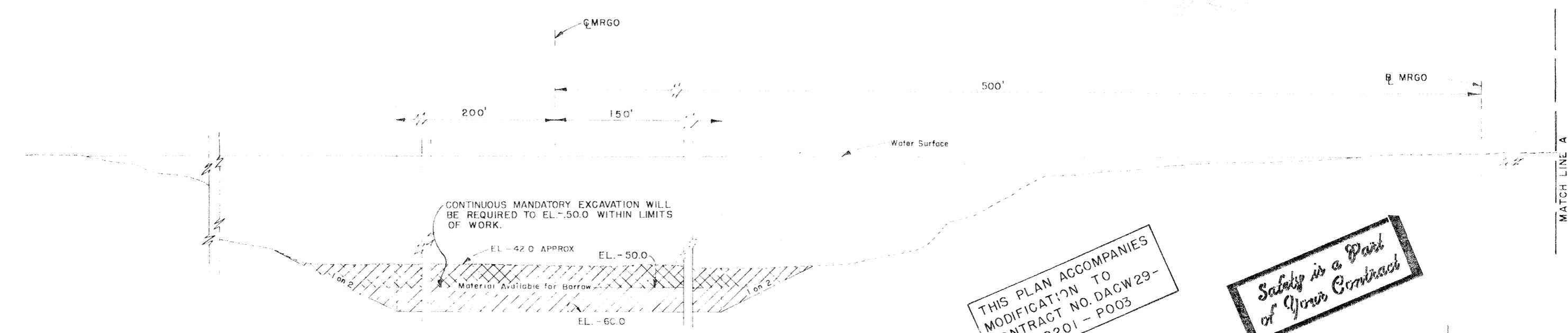
NOTE:
DRAWING REDUCED
TO ONE HALF SCALE



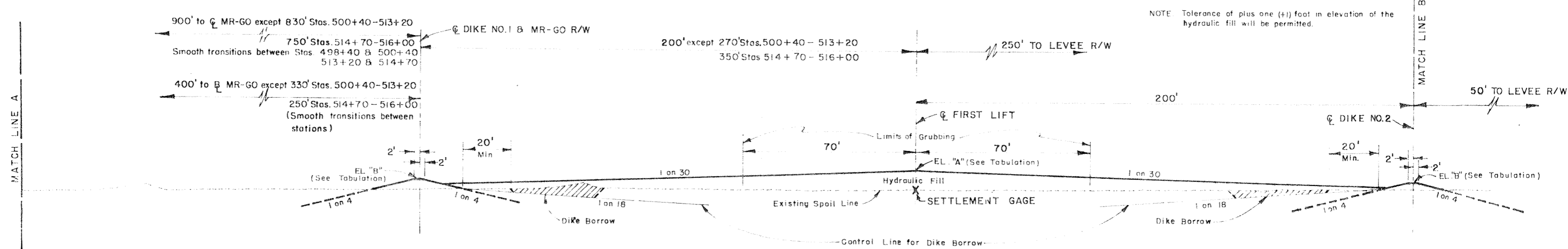
Safety is a Part of Your Contract

NOTE: The soil borings designated with "G" are 3 inch I.D. cone barrel general type borings, those designated with "U" are 5" diameter undisturbed borings.
 ● G-46 Location of general type boring.
 ○ U-2A Location of undisturbed borings.

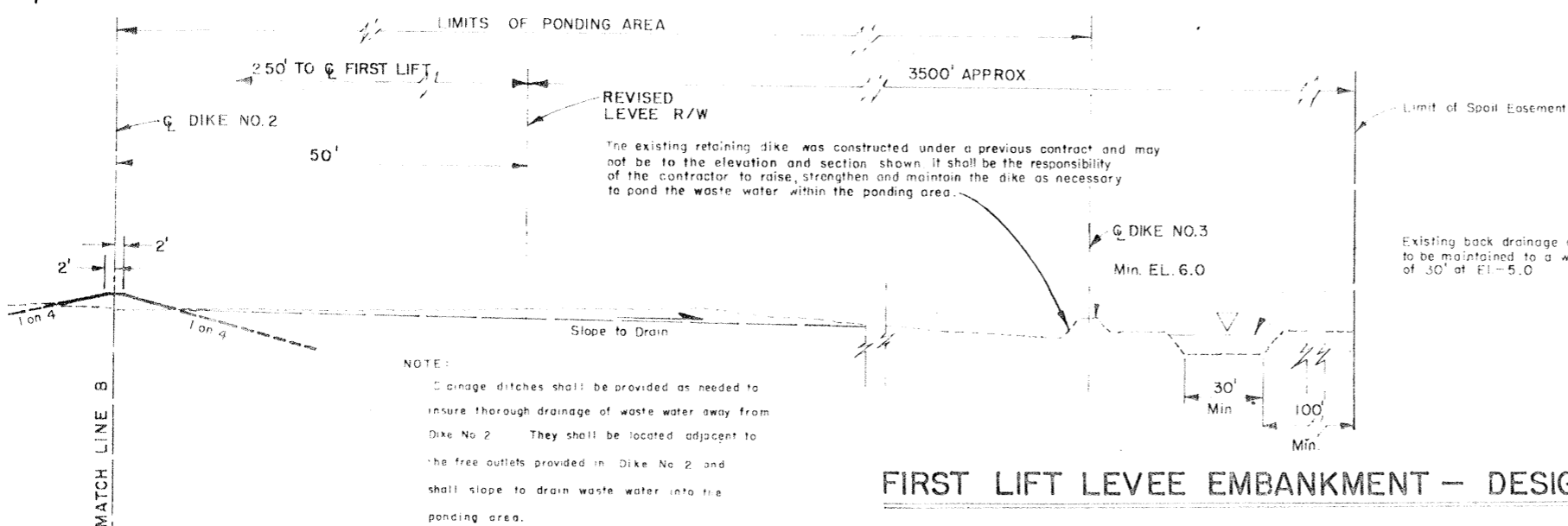
REV	DATE	DESCRIPTION	BY
	5/11/67	Added PBM EI.	R.L.
H-8-24099			
SCALE: AS SHOWN SPEC. NO. DACW29-67-B-0134 DWG. NO. 4 OF 5			



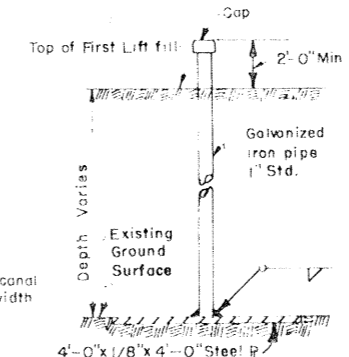
Safety is a Part of Your Contract



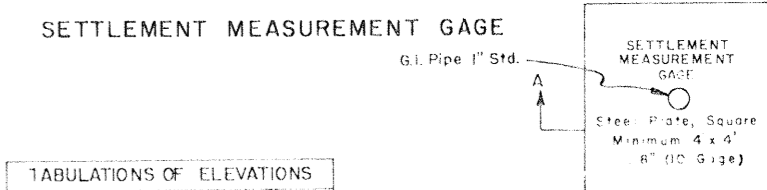
NOTE: Tolerance of plus one (+1) foot in elevation of the hydraulic fill will be permitted.



NOTE: Drainage ditches shall be provided as needed to insure thorough drainage of waste water away from Dike No 2. They shall be located adjacent to the free outlets provided in Dike No 2 and shall slope to drain waste water into the ponding area.



Settlement gages shall be installed at the locations shown on the plan and Levee Design Section (See par 8 of Sec 3 of specs). The length of the settlement measurement range for any settlement measurement gage shall not exceed 500 feet and shall extend for a maximum distance of 250 feet on each side of the settlement measurement gage, measured along the centerline of the embankment, except where settlement gages are placed at less than 500 foot intervals, in which case, the settlement measurement range shall be to a point 1/2 the distance between settlement gages.



TABULATIONS OF ELEVATIONS			
STA. TO	STA.	EL."A"	EL."B"
370+20,	375+20, 380+20, 489+20,	12.0	7.5
494+20,	499+20, 543+50, 548+50,	12.0	7.5
553+50,		14.5	10.0
		15.0	10.5

FIRST LIFT LEVEE EMBANKMENT - DESIGN SECTION

NOT TO SCALE

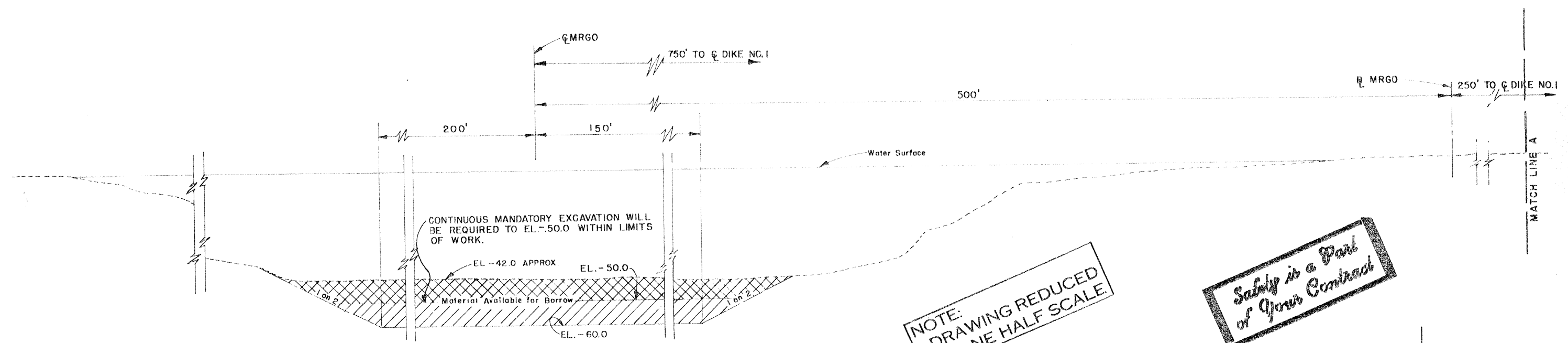
1 6/5/67 Relocation of Levee - Mod No 3 G.P.

REV.	DATE	DESCRIPTION	BY

CODE IDENT NO. SIZE FILE NO.

H-8-24099

SCALE AS SHOWN SPEC NO DACW29-67-B-0134 DWG NO 5 OF 5

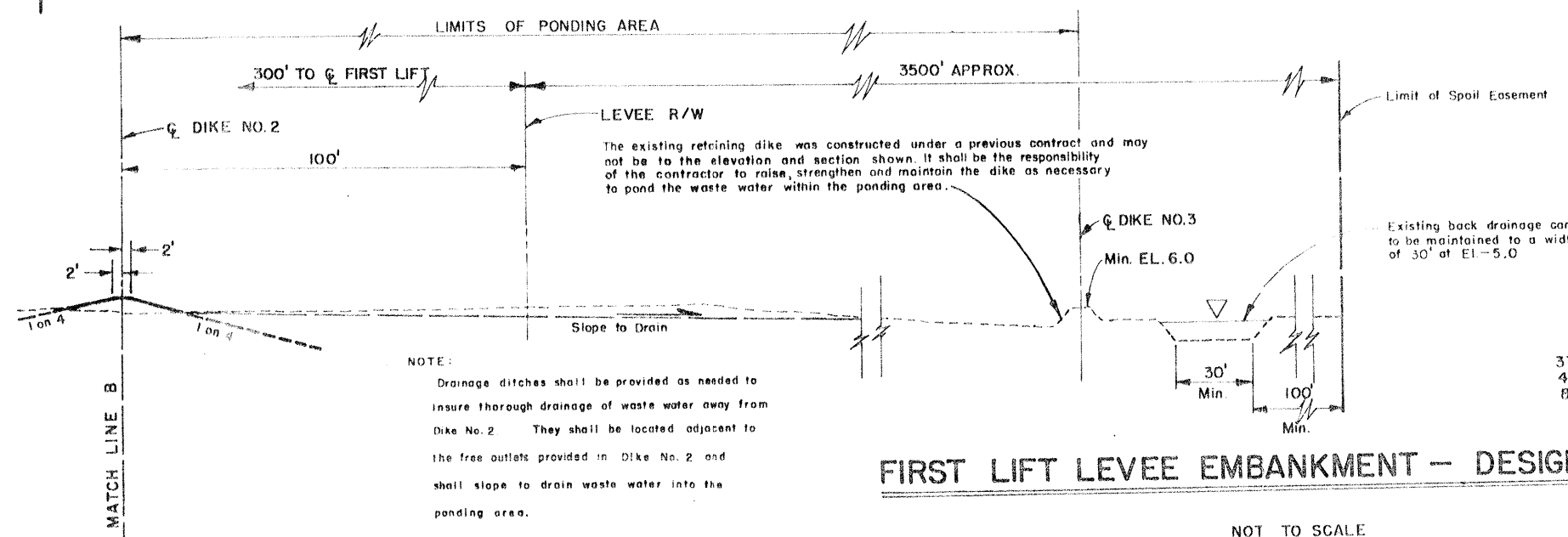
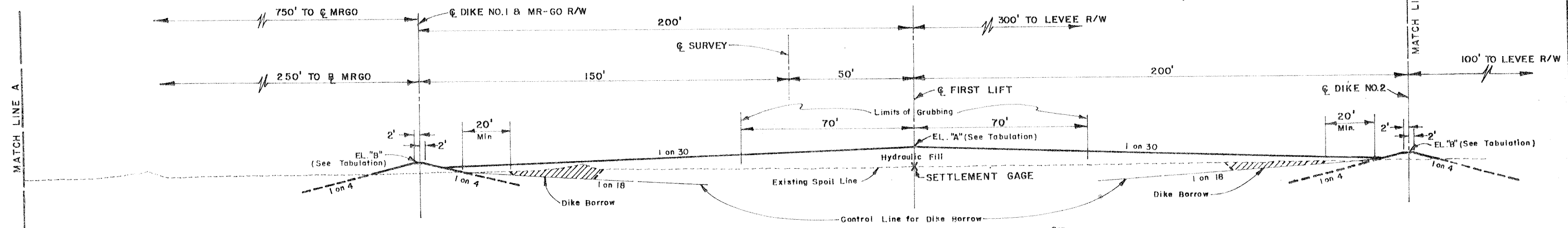


CONTINUOUS MANDATORY EXCAVATION WILL BE REQUIRED TO EL. -50.0 WITHIN LIMITS OF WORK.

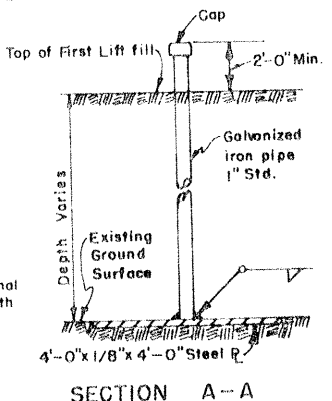
NOTE: DRAWING REDUCED TO ONE HALF SCALE.

Safety is a Part of Your Contract

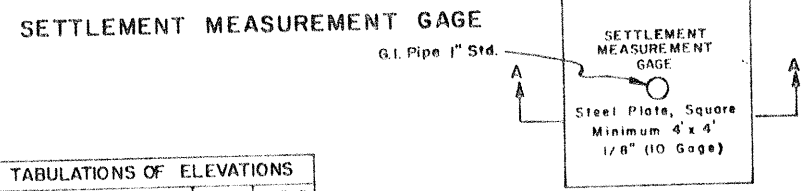
NOTE: Tolerance of plus one (+) foot in elevation of the hydraulic fill will be permitted.



NOTE: Drainage ditches shall be provided as needed to insure thorough drainage of waste water away from Dike No. 2. They shall be located adjacent to the free outlets provided in Dike No. 2 and shall slope to drain waste water into the ponding area.



Settlement gages shall be installed at the locations shown on the plan and Levee Design Section. (See par. B of Sec. 3 of specs.)
 The length of the settlement measurement range for any settlement measurement gage shall not exceed 500 feet and shall extend for a maximum distance of 250 feet on each side of the settlement measurement gage, measured along the centerline of the embankment, except where settlement gages are placed at less than 500 foot intervals, in which case, the settlement measurement range shall be to a point 1/2 the distance between settlement gages.



TABULATIONS OF ELEVATIONS			
STA. TO	STA.	EL. "A"	EL. "B"
368+00	387+40	12.0	7.5
472+40	516+00	12.0	7.5
522+00	528+00	14.5	10.0
530+00	570+00	15.0	10.5

FIRST LIFT LEVEE EMBANKMENT - DESIGN SECTION

NOT TO SCALE