

West Fork Bayou L'Ours Watershed
 Project BA-2, Construction Unit 1
 Built Under The Coastal Wetlands, Planning,
 Protection & Restoration Act
 Public Law 101-646

By
 Lafourche Parish Council
 Lafourche - Terrebonne Soil & Water Conservation District
 Louisiana Department Of Natural Resources
 With The Assistance Of
NATURAL RESOURCES CONSERVATION SERVICE
 OF THE
U. S. DEPARTMENT OF AGRICULTURE
 1996

"AS-BUILT PLANS"

MITTED BY: *Neil Adams* DATE: 11/19/97
 APPROVED BY: *[Signature]* DATE: 12/15/97
 STATE SURVEYOR ENGINEER DATE: 12/15/97

LEGEND

- State Highway
- Unimproved Road
- Township / Range Line
- Parish Line
- Pipeline
- Aerial Power Lines
- Canals (Existing)
- "A-A/5" Section/Page Section Was Taken
- A/5 Section/Page Section Is Shown

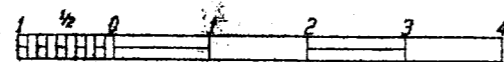


Location in Louisiana

INDEX TO DRAWINGS

Sheet No.	Description
1	Cover Sheet & Location Map
2	Access Location Map
3-4	Land Rights Work Map
5-7	Details - Rock Weirs (Sites 2, 4, & 7)
8-10	Details - Plug With Culvert (Site 9)
11-12	Details - Channel Plugs (Sites 8 & 43)
13-21	Details - Fixed And Variable Crest Weirs (Sites 11 & 25)
22-23	Details - Warning Sign and Pipe Fence

LOCATION MAP

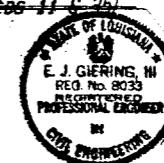


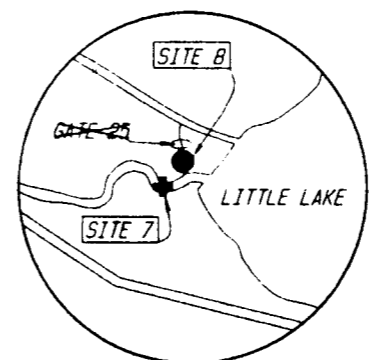
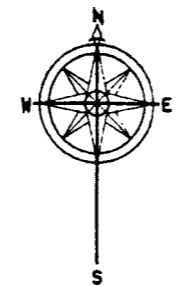
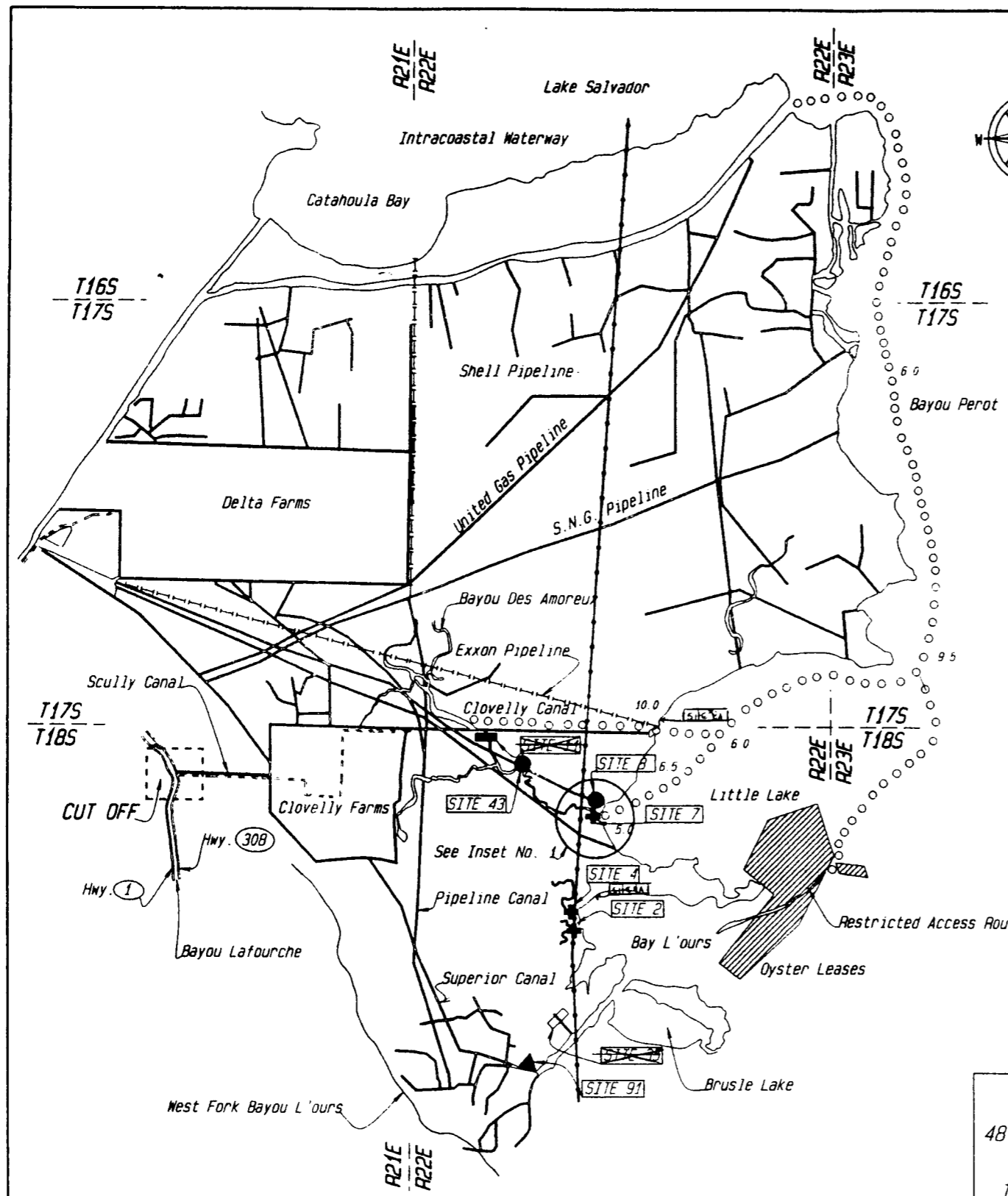
Approximate scale in miles

"AS-BUILT"

CONSTRUCTION DRAWINGS APPROVED

[Signature] 11-1-96
 PROFESSIONAL ENGINEER





INSET NO. 1
NOT TO SCALE

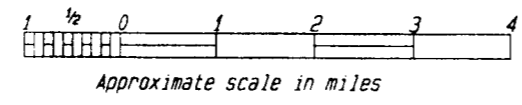
LEGEND

- Pipeline
- 0.0 — Average Available Draft
- — Proposed Access Route
- Township/Range Line
- Existing Channel
- SITE NO. — Site Number
- ▲ — Proposed Channel Plug w/ Culvert
- ⊕ — Proposed Rock Weir
- — Proposed Fixed Crest Weir
- — Proposed Variable Crest Weir
- — Proposed Channel Plug

NOTICE:
48 HOURS BEFORE MOBILIZING
CALL 1-800-272-3020
TO LOCATE UTILITY LINES

NOTE: Intracoastal Waterway meets or exceeds draft depths within project area.

LOCATION MAP

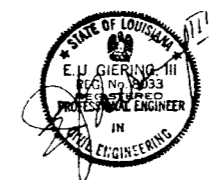


NOTE:
Known pipelines and utilities are shown on the plans. However, it is possible that some may exist that have not been shown. The contractor shall be on the alert for such pipelines and utilities, and shall report them immediately to the Contracting Officer.

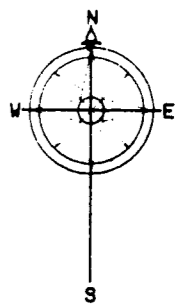
"AS-BUILT"

ACCESS LOCATION MAP
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE PARISH
LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE



Developed by	DATE	APPROVED BY
Drawn by	DATE	STATE CONSERVATION ENGINEER
Checked by	DATE	ALEXANDRIA, LOUISIANA
Reviewed by	DATE	
		LA. 249



- ① GENERAL SERVICES LTD & LITTLE LAKE LAND CO.
- ② LA DELTA FARMS
- ③ JAMES PELTIER et als
- ④ ADA SABATIER et als
- ⑤ OVIDE CHERAMIE ESTATE

NOTE:
 THE SERVICE DOES NOT GUARANTEE THE COMPLETENESS AND ACCURACY OF OWNERSHIP SHOWN. APPARENT OWNERSHIP HAS BEEN OBTAINED FROM MAPS IN THE OFFICE OF PARISH CLERK OF COURT OR TAX ASSESSOR. WHERE AN APPARENT PROPERTY LINE IS SHOWN NEAR THE CENTERLINE OF A CHANNEL, ITS LOCATION IS NOT DEFINITE.

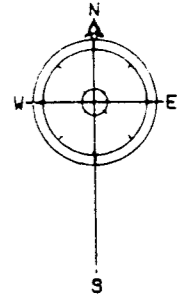
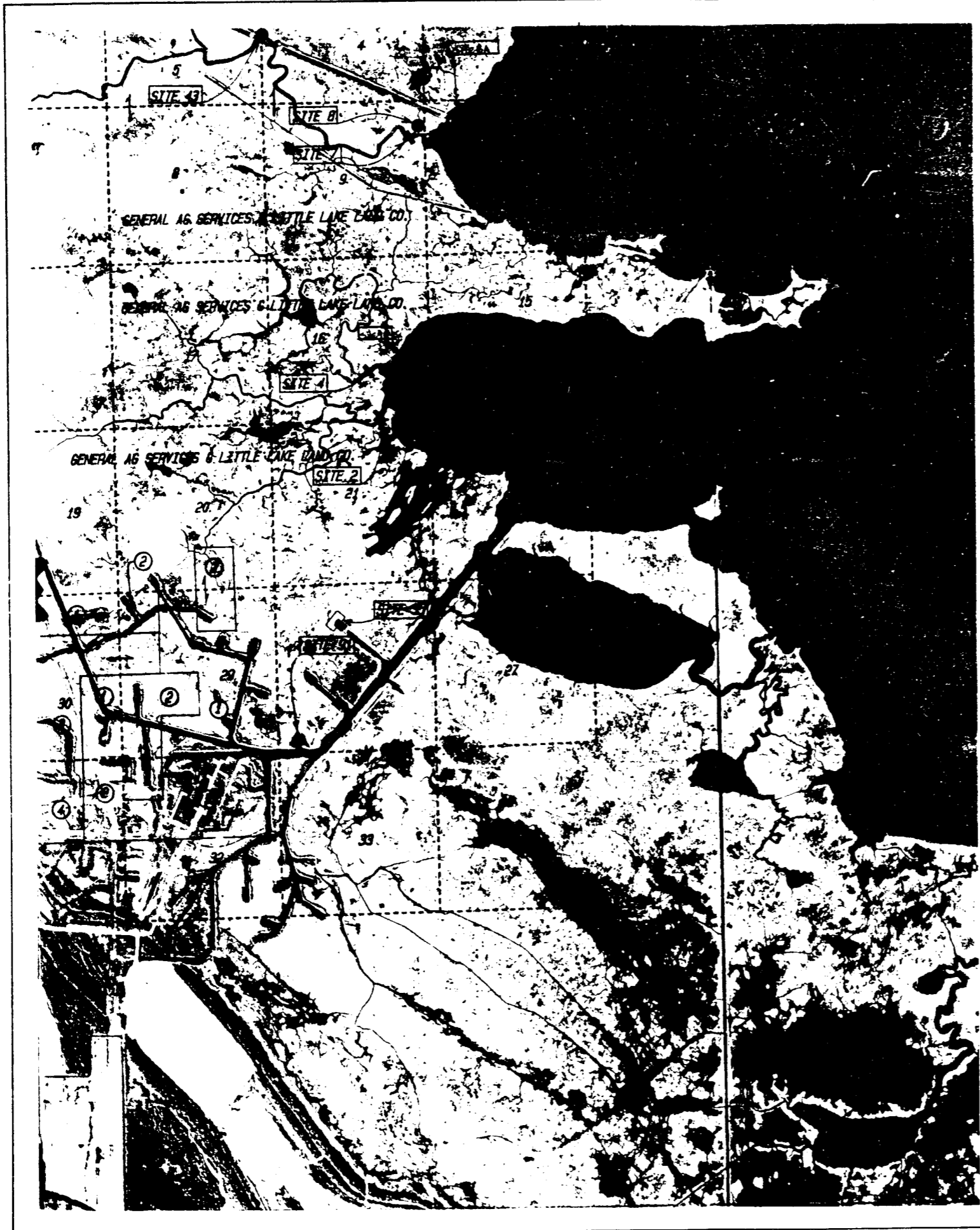
"AS-BUILT"

LAND RIGHTS MAP
 CONSTRUCTION UNIT NO. 1
 WEST FORK BAYOU LOUIS WATERSHED
 LAFOURCHE PARISH
 LOUISIANA

**U. S. DEPARTMENT OF AGRICULTURE
 NATURAL RESOURCES CONSERVATION SERVICE**

<i>[Signature]</i>	Date: 11/85
Prepared by: T. J. HUNT	Approved by: [Signature]
Checked by: J. [Signature]	State: LOUISIANA





- ① GENERAL AG SERVICES & LITTLE LAKE LAND CO.
- ② ALLAIN - LEBRETON CO.
- ③ JAMES PELTIER et als
- ④ WARREN BARKER JR. et als
- ⑤ EXXON CORPORATION

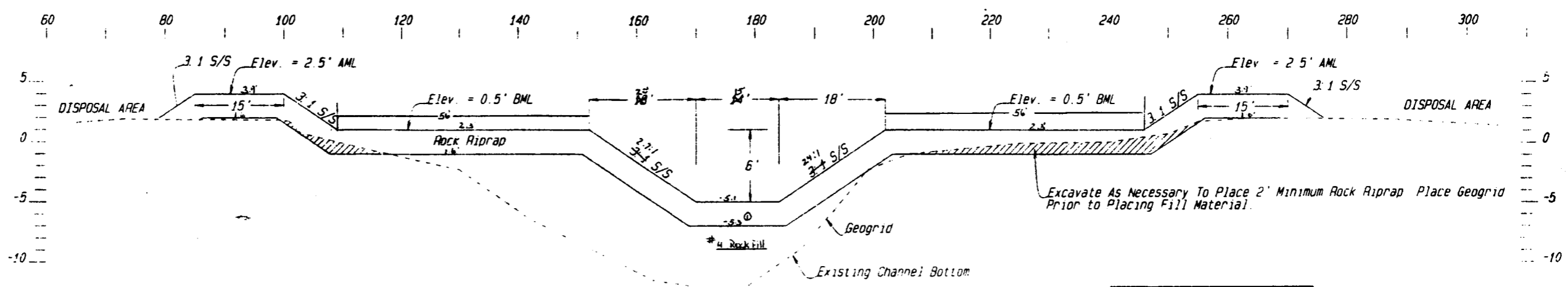
NOTE:
 THE SERVICE DOES NOT GUARANTEE THE COMPLETENESS
 AND ACCURACY OF OWNERSHIP SHOWN. APPARENT
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 OFFICE OF PARISH CLERK OF COURT OR TAX ASSESSOR
 WHERE AN APPARENT PROPERTY LINE IS SHOWN NEAR
 THE CENTERLINE OF A CHANNEL, ITS LOCATION IS NOT
 DEFINITE.

"AS-BUILT"

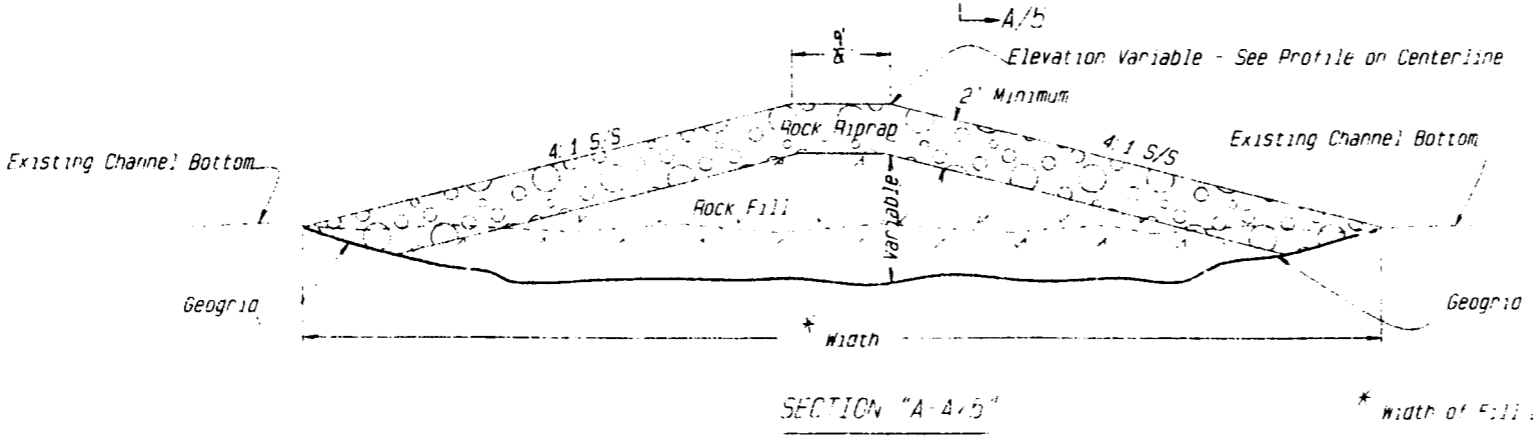
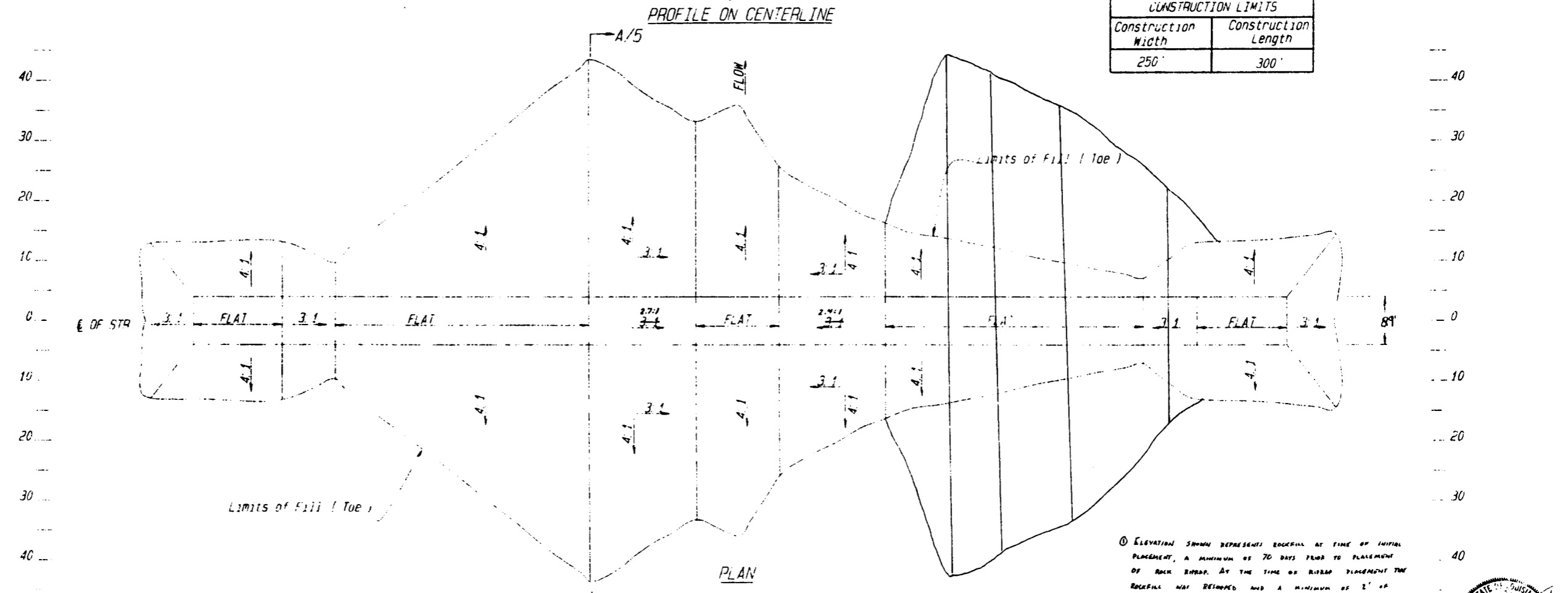
LAND RIGHTS MAP CONSTRUCTION UNIT NO. 1 WEST FORK BAYOU L'OURS WATERSHED LAFOURCHE PARISH LOUISIANA			
U. S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE			
Designed by	Date	Approved by	
Drawn by	08/93	STATE CONSERVATION BUREAU	ALEXANDER, LUTHERAL
Traced		Sheet	Drawing No.
Checked		No. of	LA. 249

Handwritten signature or initials

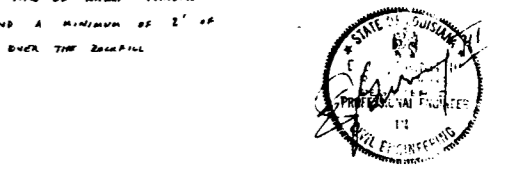
ALL SCALES ARE IN FEET



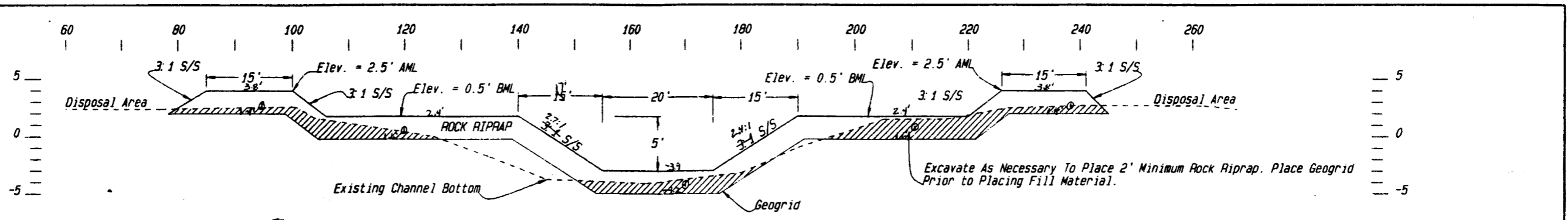
CONSTRUCTION LIMITS	
Construction Width	Construction Length
250'	300'



- NOTES:
1. BML - BELOW MARSH LEVEL
AML - ABOVE MARSH LEVEL
 2. ELEVATIONS ARE SITE SPECIFIC, AND ARE BASED ON ASSUMED H₁'S
 3. C.O.T.R. WILL ESTABLISH MARSH LEVEL IN THE FIELD
 4. GEOGRID TO CONFORM TO EXISTING CHANNEL BOTTOM



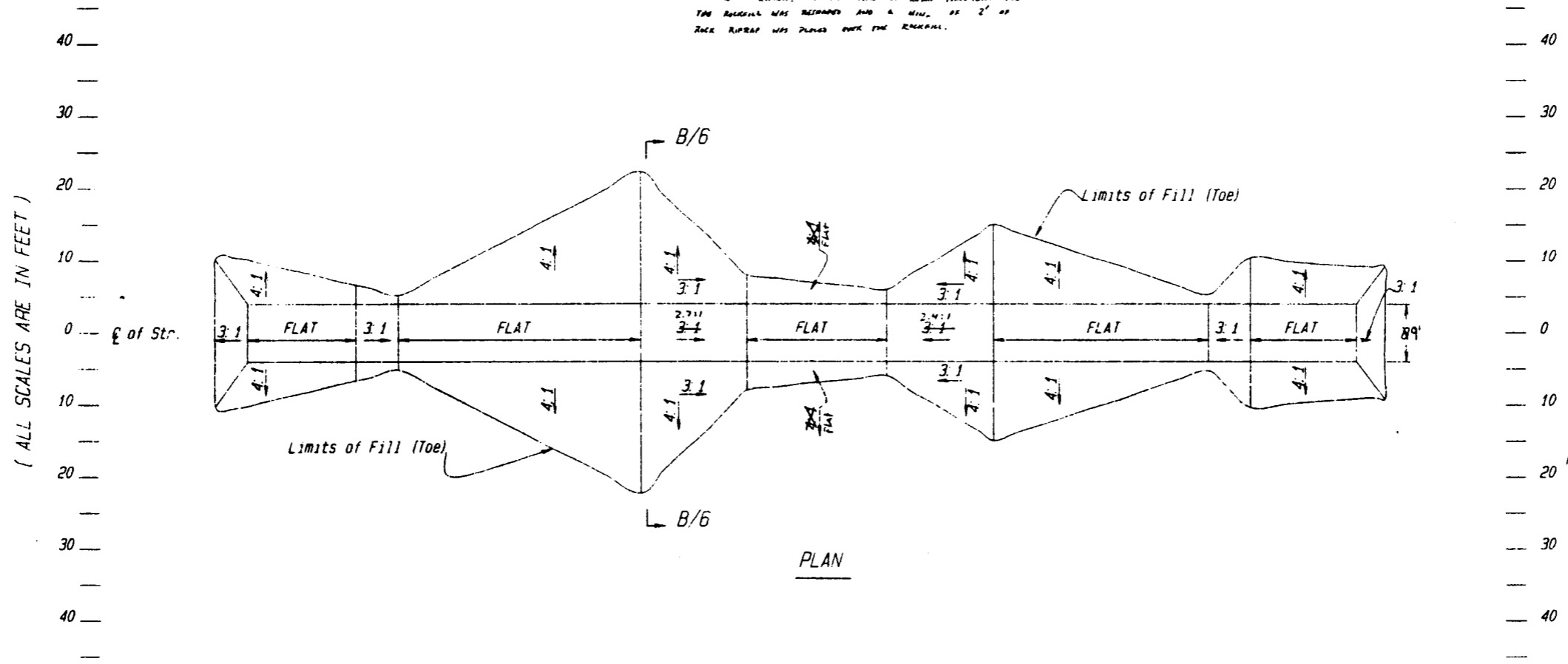
DETAILS SITE 2 - ROCK WEIR
CONSTRUCTION UNIT NO. 2
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE, PARISH
LOUISIANA
U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE



PROFILE ON CENTERLINE

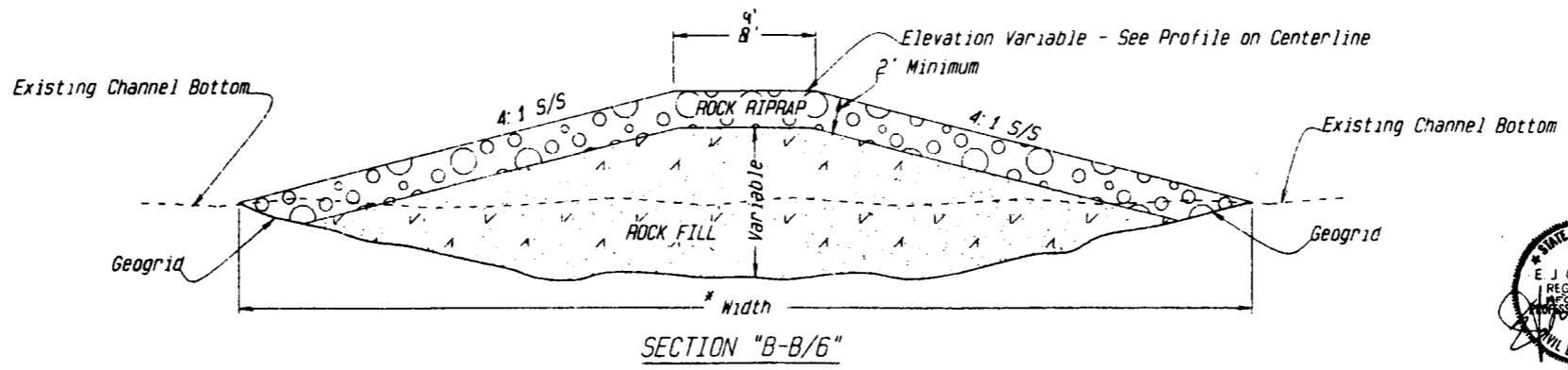
① ELEVATIONS SHOWN REPRESENTS RELIEF AT TIME OF INITIAL PLACEMENT, A MIN. OF 70 DAYS PRIOR TO PLACEMENT OF ROCK RIPRAP. AT THE TIME OF RIPRAP PLACEMENT THE RELIEF WAS RETAINED AND A MIN. OF 2" OF ROCK RIPRAP WAS PLACED OVER THE RELIEF.

CONSTRUCTION LIMITS	
Construction Width	Construction Length
250'	300'



PLAN

- NOTES:**
1. BML - BELOW MARSH LEVEL
AML - ABOVE MARSH LEVEL
 2. ELEVATIONS ARE SITE SPECIFIC, AND ARE BASED ON ASSUMED HI'S.
 3. C.O.T.R. WILL ESTABLISH MARSH LEVEL IN THE FIELD.
 4. GEOGRID TO CONFORM TO EXISTING CHANNEL BOTTOM.



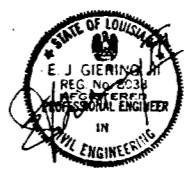
SECTION "B-B/6"

"AS-BUILT"

All As-Built Elevations are NAVD-88 Datum
Marsh Level = 1.35

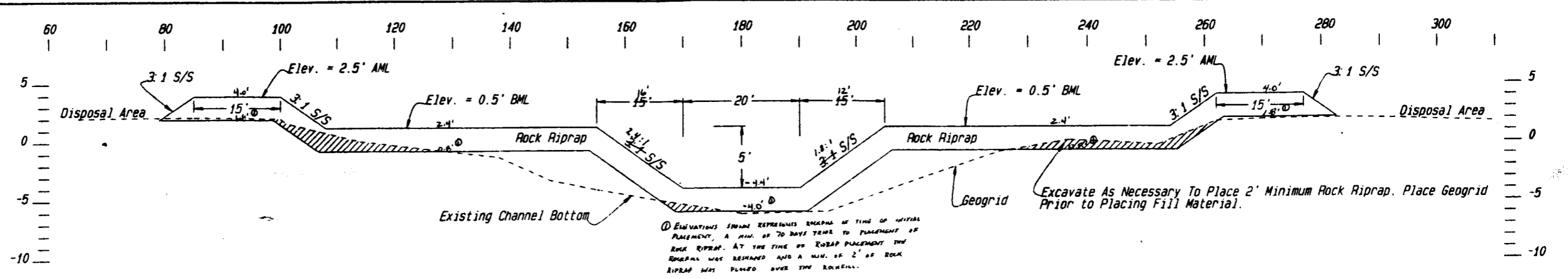
DETAILS SITE 4 - ROCK WEIR
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFORCHE, PARISH
LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE



DATE	08/97	BY	E. J. GIERING	STATE CONSERVATION ENGINEER
DATE	08/97	BY	E. J. GIERING	ALEXANDRIA, LOUISIANA
DATE	10/97	BY		
DATE	10/97	BY		

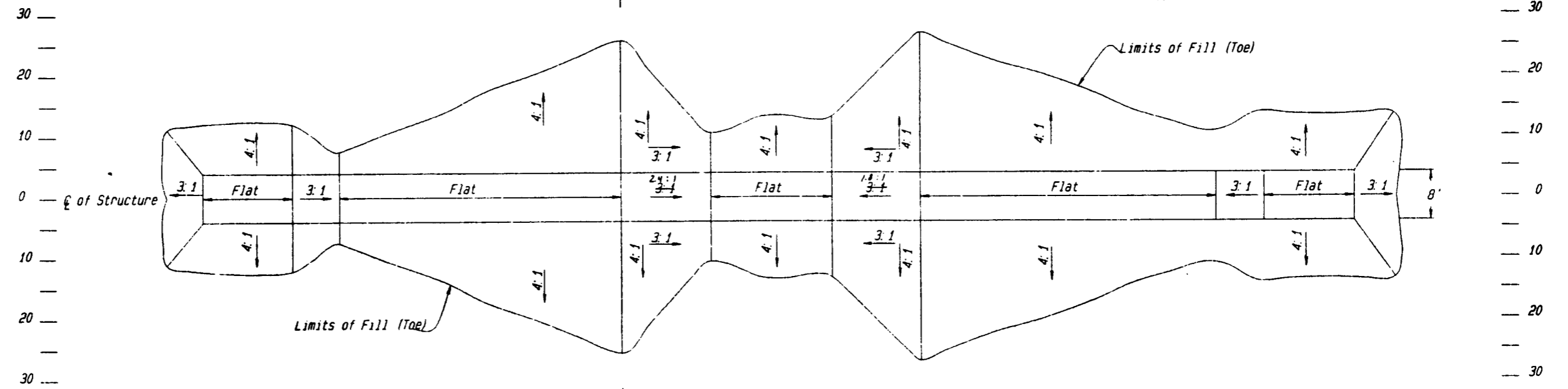
LA. 249



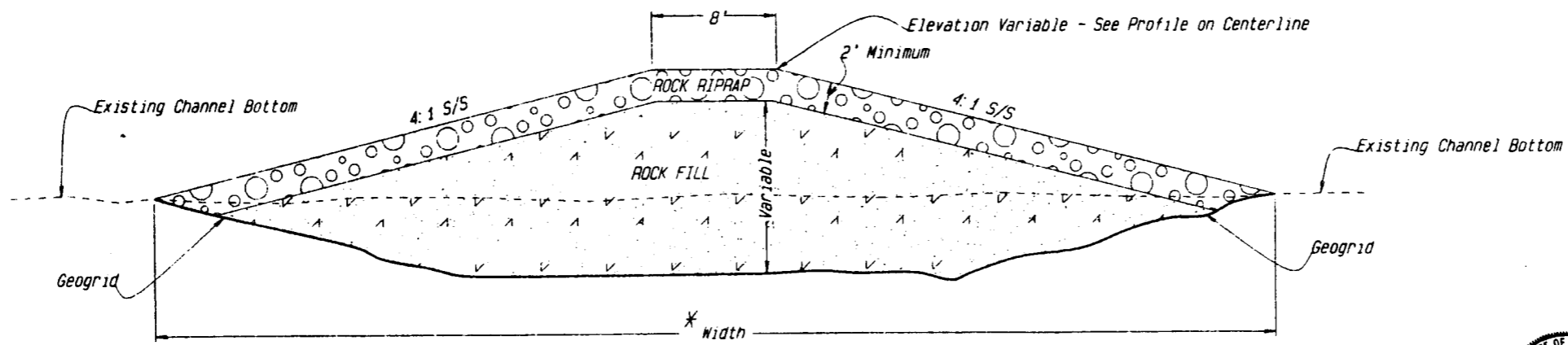
PROFILE ON CENTERLINE

CONSTRUCTION LIMITS	
Construction Width	Construction Length
250'	300'

(ALL SCALES ARE IN FEET)



PLAN



SECTION "C-C/7"

* Width of Fill Limits Vary - See Plan View

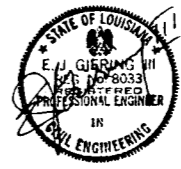
NOTES:

1. BML - BELOW MARSH LEVEL
AML - ABOVE MARSH
2. ELEVATIONS ARE SITE SPECIFIC, AND ARE BASED ON ASSUMED H₁'S.
3. C.O.T.R. WILL ESTABLISH MARSH LEVEL IN THE FIELD.
4. GEOGRID TO CONFORM TO EXISTING CHANNEL BOTTOM.

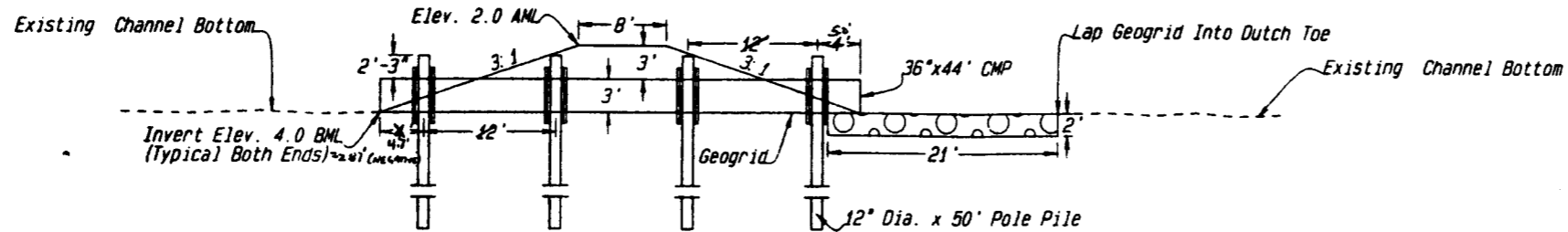
All AS-BUILT ELEVATIONS ARE NAVD-88 DATUM "AS-BUILT"
MARSH LEVEL: 1.92

DETAILS SITE 7 - ROCK WEIR
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE, PARISH
LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE



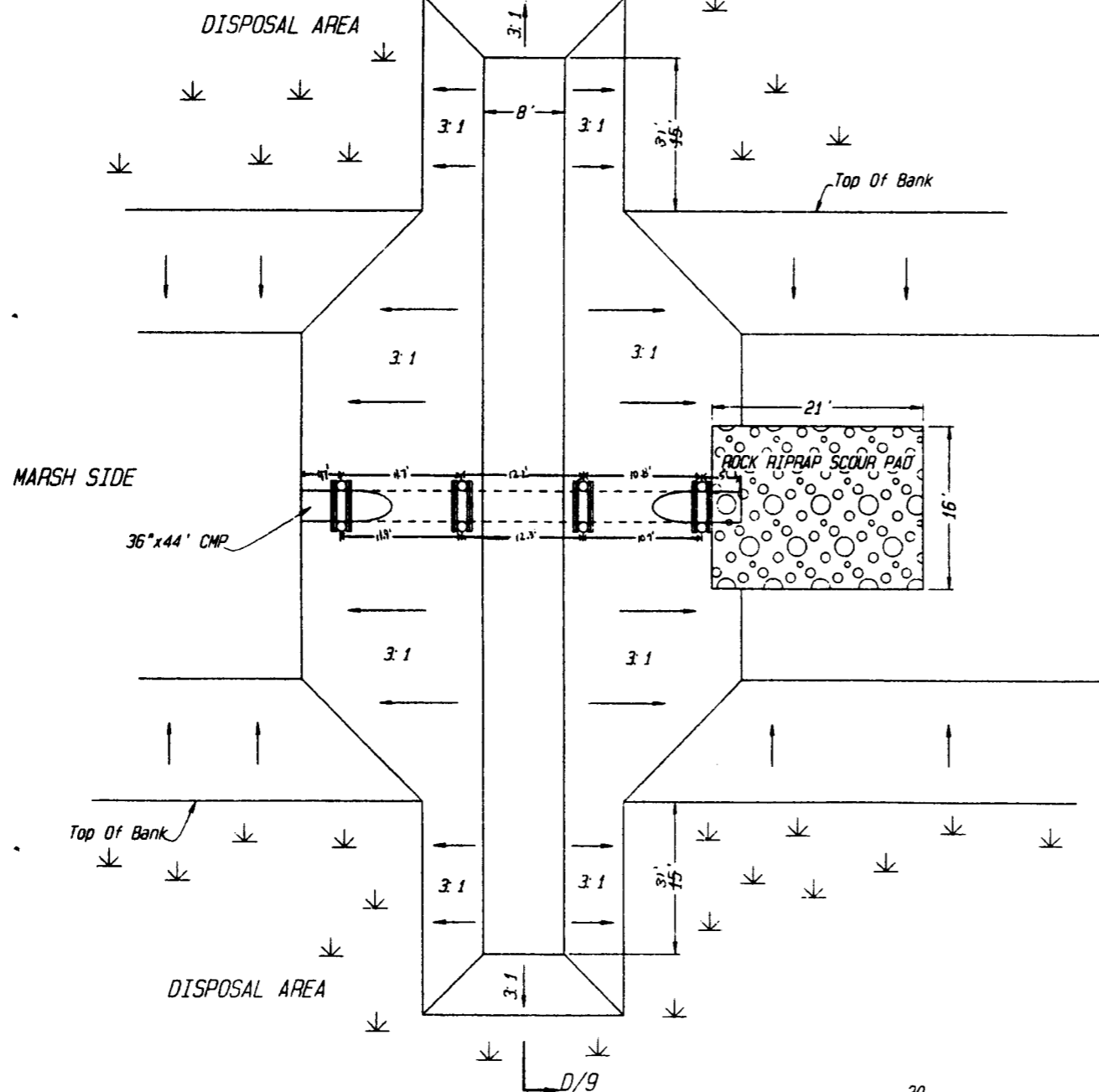
DATE	10/93	BY	STATE CONSERVATION ENGINEER
DATE	10/93	BY	ALEXANDRIA, LOUISIANA
PROJECT NO.	LA 249		



PROFILE ON CENTERLINE

D/9

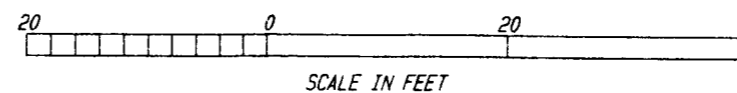
CONSTRUCTION LIMITS	
Construction Width	Construction Length
150'	300'



NOTES:

1. BML - Below Marsh Level; AML - Above Marsh Level
2. Elevations Are Site Specific, And Are Based On Assumed H_I'S.
3. C.O.T.R Will Establish Marsh Level In The Field.
4. Geogrid To Conform To Existing Channel Bottom.
5. Install Aluminum Flap Gate And Rock Riprap Scour Pad Only On Canal Side Of Structure.
6. See Sheet 10 Of 23 For Timber Support Details.
7. The Corrugated Aluminum Pipe Shall Be 10 Gauge Aluminum With 3 X 1 Corrugations.
8. All Timber Shall Be #2 Or Better Southern Yellow Pine And Pressure Treated To A Minimum Of 20%/CF Net Retention With A Creosote Tar Solution.

PILE NO.	IN-PILE LENGTH
1	46.4'
2	44.6'
3	43.1'
4	49.5'
5	47.6'
6	48.6'
7	45.2'
R	47.2'



PLAN

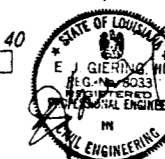
SITE 91

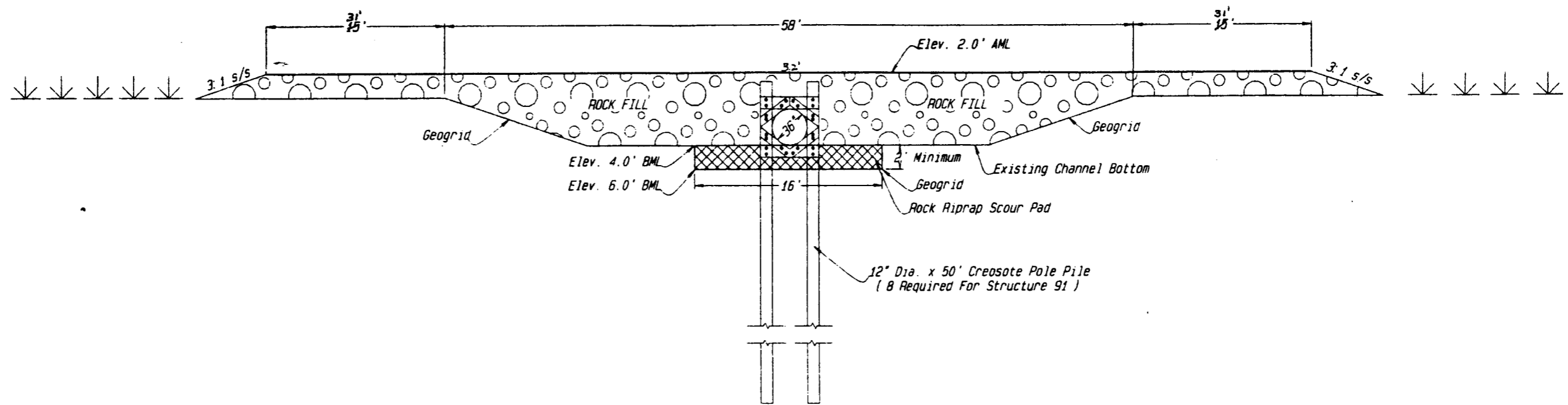
"AS-BUILT"

All As-Built Elevations per NAD-83 Datum.
 MARSH LEVEL = 1.17
 PLUG W/CULVERT DETAILS - SITE 91
 CONSTRUCTION UNIT NO. 1
 WEST FORK BAYOU L'OURS WATERSHED
 LAFOURCHE, PARISH
 LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
 NATURAL RESOURCES CONSERVATION SERVICE

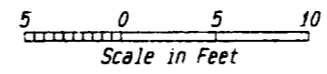
DATE: 08/93
 STATE CONSERVATION ENGINEER
 ALEXANDRIA, LOUISIANA
 DATE: 03/94
 DATE: 03/94
 LA. 249





SECTION D-D/B

Site 91

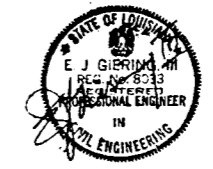


- NOTES: All Ac. Build Elevations are NAVD-88 Datum
Marsh Level = 1.17
- (1) Type I (helical corrugations) pipe shall have ends reformed to annular corrugations. The reformed annular corrugations shall have the same pitch and depth as the helical corrugations.
 - (2) Anchor Geogrid As Per Manufacturers Recommendation.

"AS-BUILT"

PLUG W/CULVERTY DETAILS - SITE 91
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE PARISH
LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE



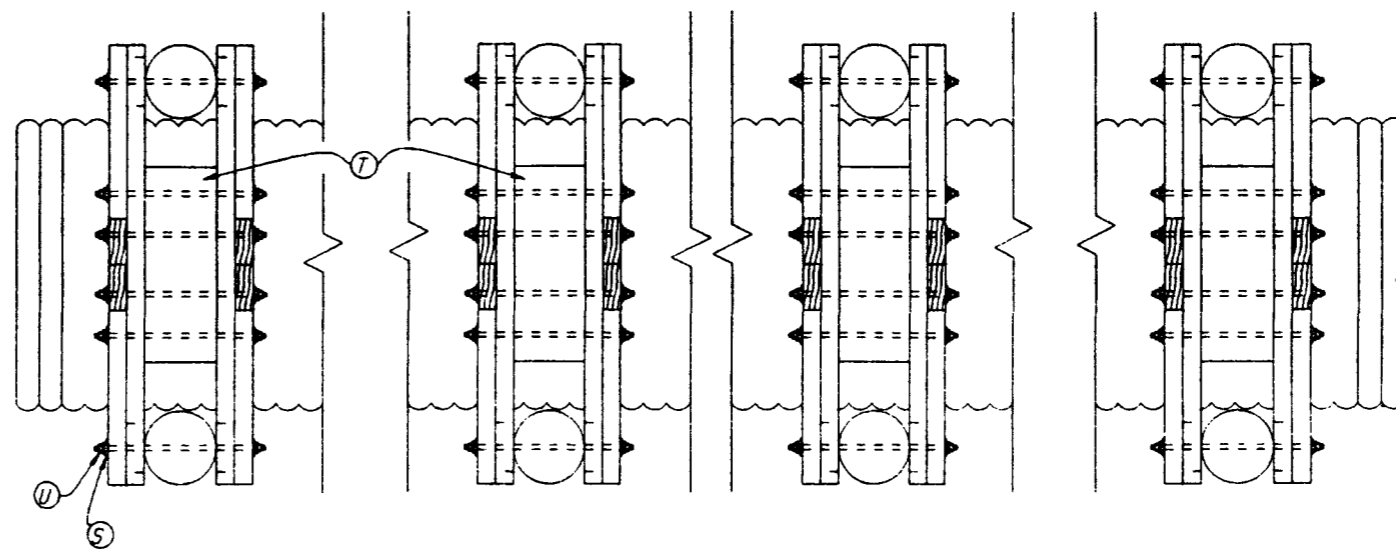
DATE	BY	CHKD BY	APP'D BY
08/92	HEARD	08/92	STATE CONSERVATION ENGINEER
02/94	GHEMILLON	02/94	ALABAMA, LOUISIANA
03/94	MOORE	03/94	LA. 249

Item	Number	Length
① 12" CRESOTE POLE PILE	8	50'
② 3"X 12" TIMBER (NOMINAL)	16	60"
③ 3"X 8" TIMBER (NOMINAL)	48	VARIABLE
④ 3/4" DIA. BOLT (ALL THREAD)	96	30"
⑤ 0.6 WASHERS FOR 3/4" DIA. BOLTS	192	-
⑥ FLAT WASHERS FOR 3/4" DIA. BOLTS	192	-
⑦ 12"x12" TIMBER BLOCKING SPACER	8	24"
⑧ NUTS FOR 3/4" DIA. BOLTS	192	-

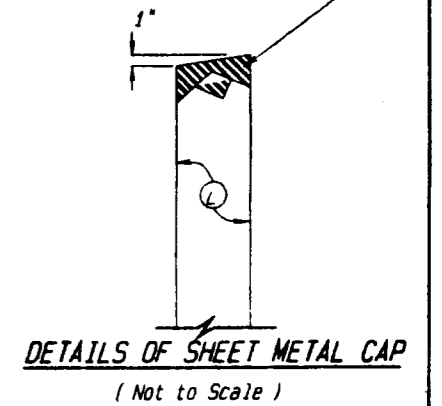
TABLE 1
(PIPE SUPPORT FOR 36" DIA. PIPE)

NOTES:

1. ALL METAL HARDWARE (TANK RODS, NUTS, BOLTS, WASHERS, LUGS, ETC.) SHALL BE GALVANIZED AND CONFORM TO MATERIAL SPECIFICATIONS 581 AND 582.
2. PAINT ALL EXPOSED METAL WITH COAL TAR EPOXY.



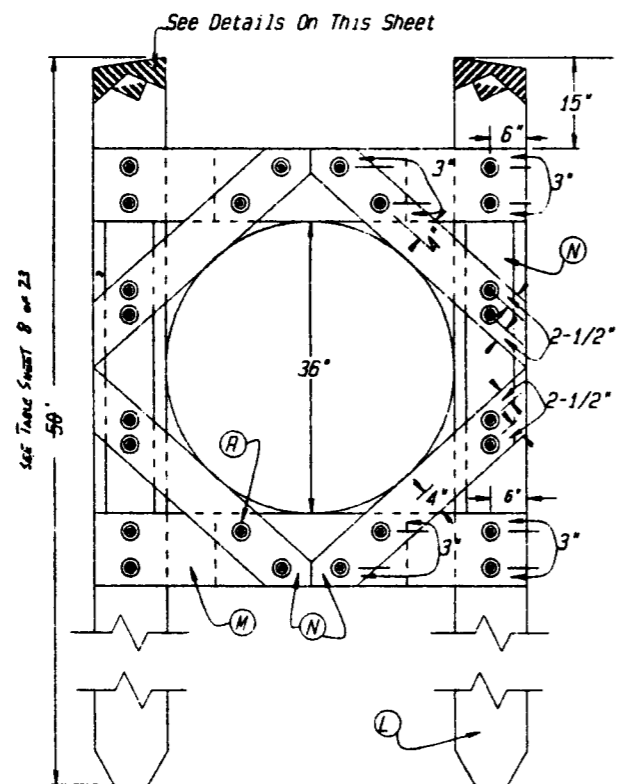
24"x 24"x26 ga. Galvanized Flashing
(Attach Using Galvanized Nails)



PLAN VIEW

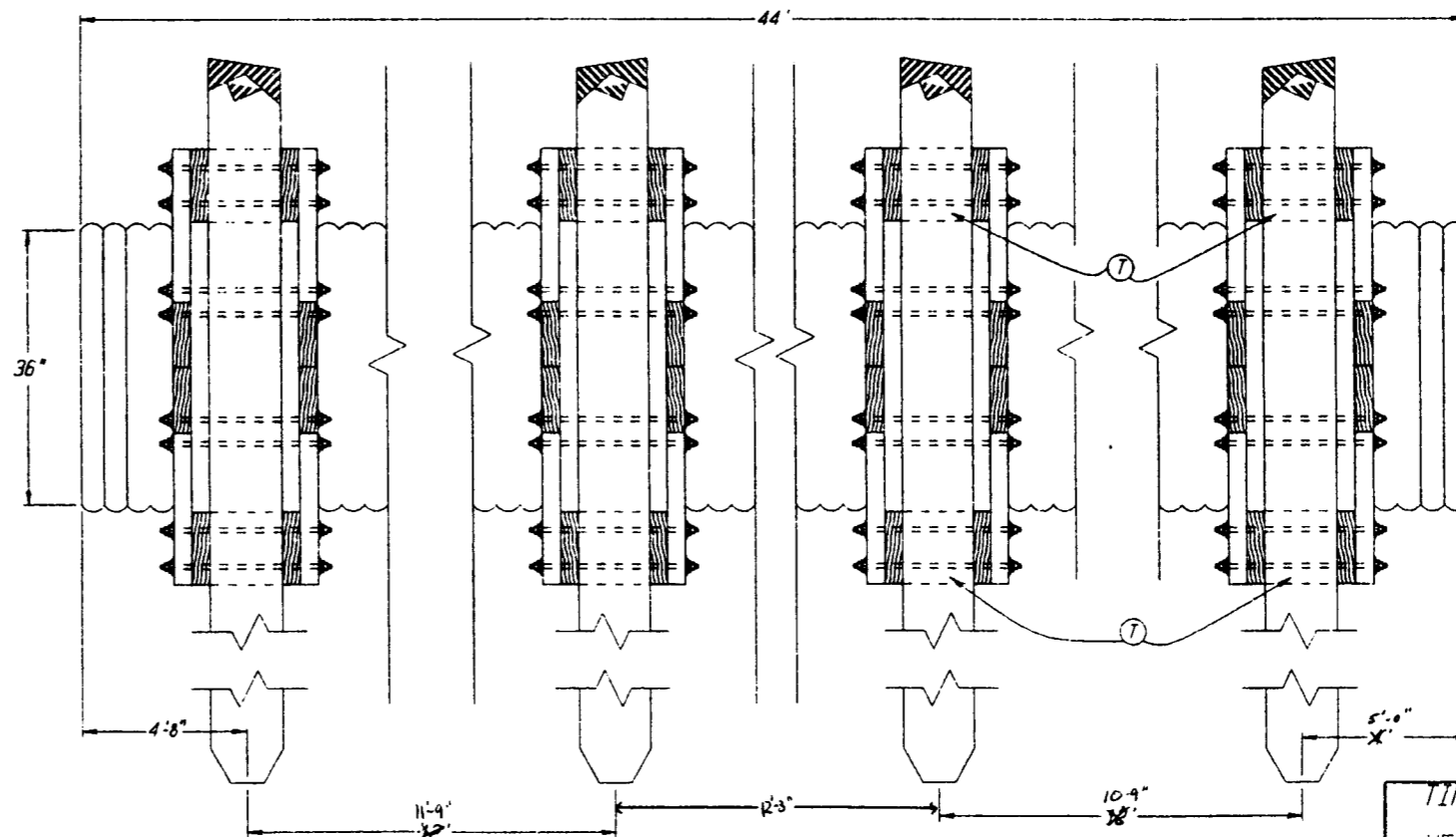
Dimensions For Pipe Support are Symetrical Along Vertical Axis

Aluminum Flap Gate To Be Attached



END VIEW

(Not To Scale)



ELEVATION VIEW

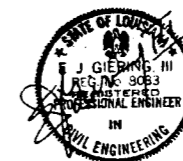
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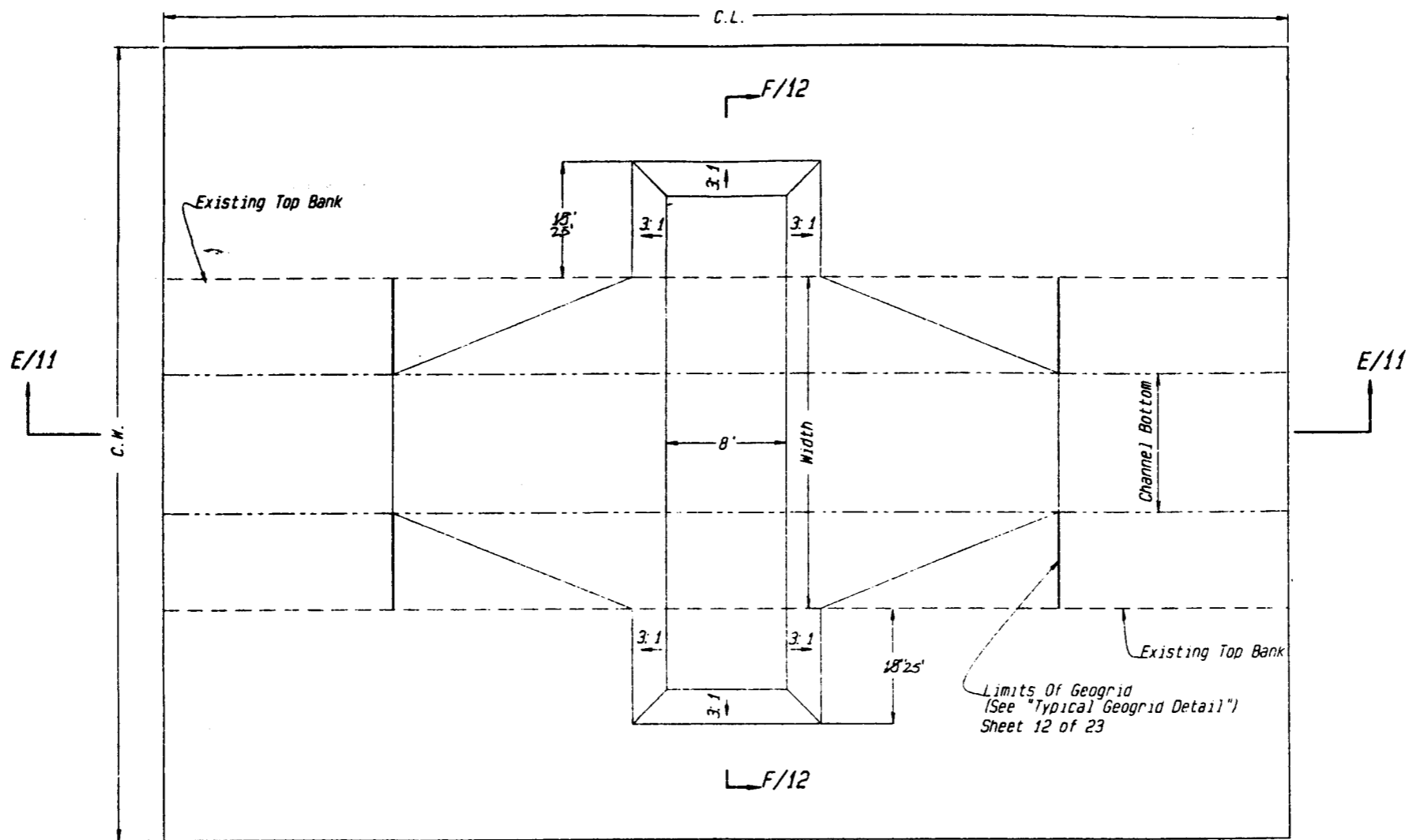
"AS-BUILT"

TIMBER SUPPORT DETAILS - SITE 91
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE PARISH
LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

Checked by J. MEMA	Date 09/57	Drawn by A. GRENILLON	Date 05/57	Project No. LA. 249
Approved by J. MOORE		Date 12/93		Sheet No. 2

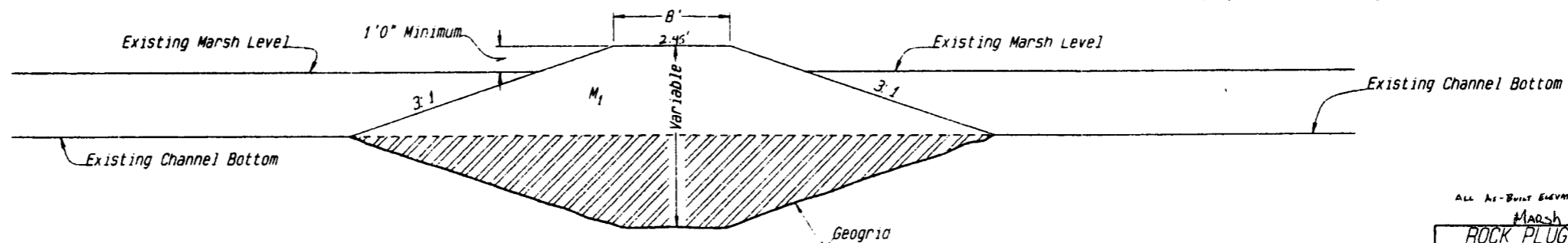




NOTES:
 1. See Sheet 12 of 23 For Section "E-E/11".
 2. Hatched Area Within Section "E-E/11" Represents Anticipated Displacement Of Muck During Rock Placement Activities.
 3. See Sheet 12 of 23, Table For Channel Plug Variables.

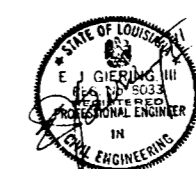
PLAN

See sheet 12 of 23 for construction limits (C.W. = Construction Width; C.L. = Construction Length) Construction length and construction width extend equal distance from center of proposed channel plug.



SECTION E-E/11

TYPICAL CHANNEL PLUG



(NOT TO SCALE)

ALL AS-BUILT ELEVATIONS ARE NAVD-88 DATUM

Marsh Level: 1.47

ROCK PLUG DETAILS - SITES 2 & 43
 CONSTRUCTION UNIT NO. 1
 WEST FORK BAYOU L'OURS WATERSHED
 LAFOURCHE PARISH
 LOUISIANA

U. S. DEPARTMENT OF AGRICULTURE
 NATURAL RESOURCES CONSERVATION SERVICE

DATE	11/92	BY	STATE ENGINEER
DATE	11/92	BY	ALEXANDER
DATE	11/92	BY	MOORE

LA. 249

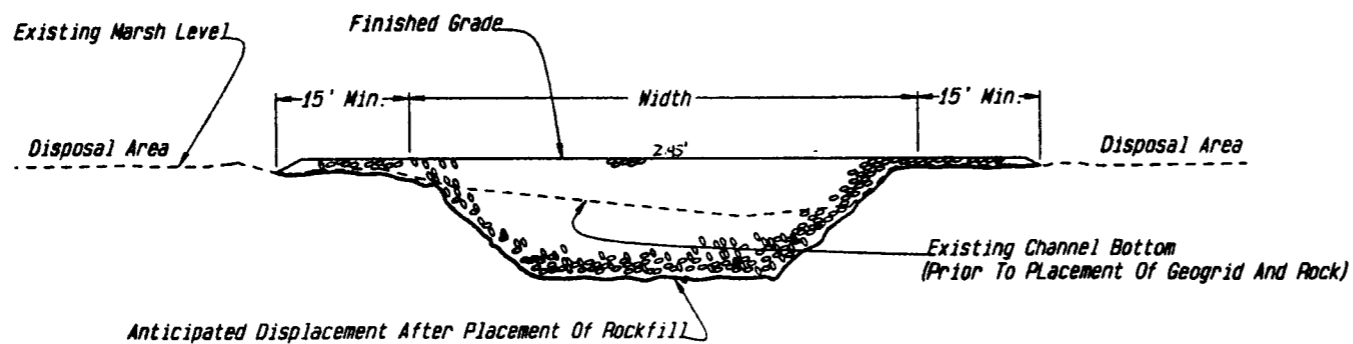
CHANNEL PLUG SCHEDULE

SITE NO.	WIDTH	M ₁	ESTIMATED QUANTITIES (TONS)	CONSTRUCTION LIMITS		REMARKS
				C.W.	C.L.	
8	50'	ROCKFILL	415	130'	200'	1/
43	35'	ROCKFILL	305	130'	250'	1/

1/ SITE NOT LOCATED ON A KNOWN PIPELINE.

SITE NUMBER	D1	D2	D3	D4
8	58	54	15	20
43	33	34	15	20

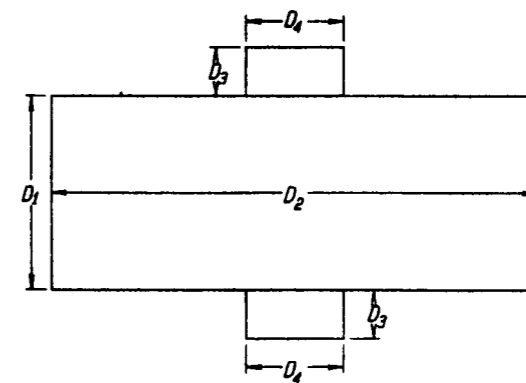
TABLE 2



SECTION F - F/11-TYPICAL CHANNEL PLUG

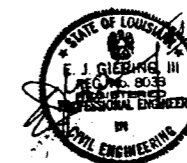
NOTES:

- SEE SHEET 11 OF 23 FOR TYPICAL SECTION ON CHANNEL PLUG.
- EXCAVATE AS NECESSARY TO PLACE TWO FEET MINIMUM ROCKFILL. PLACE GEOGRID BEFORE PLACING ROCKFILL.



TYPICAL GEOGRID DETAIL

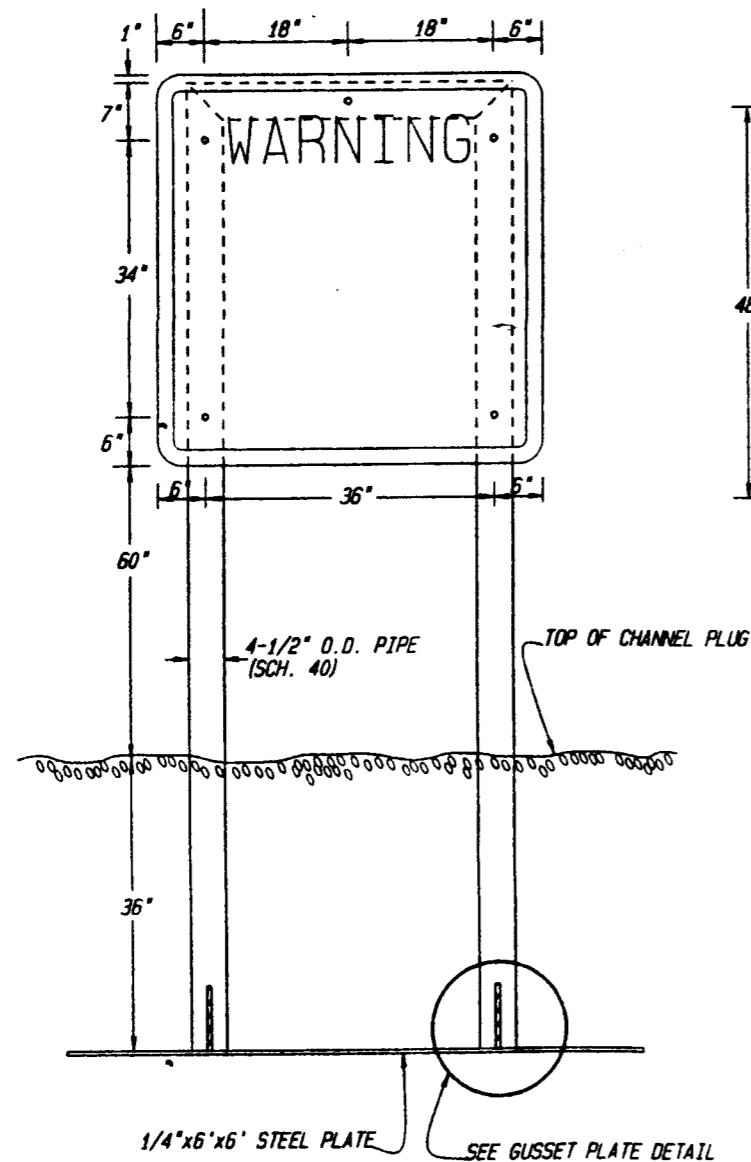
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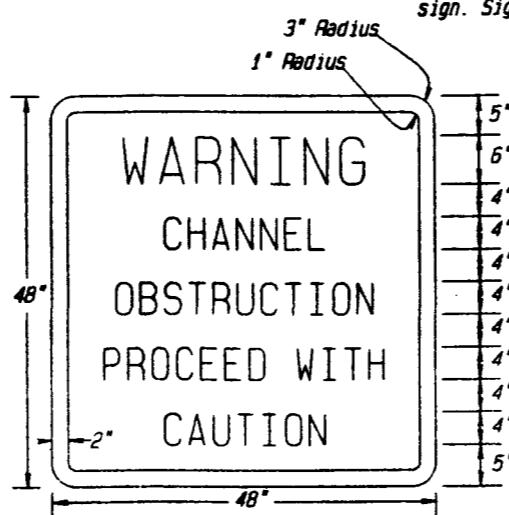
NOT TO SCALE

PLUG SCHEDULE, DETAILS SITES 8 & 43	
CONSTRUCTION UNIT NO. 1	
WEST FORK BAYOU L'OURS WATERSHED	
LAFOURCHE PARISH	
LOUISIANA	
U. S. DEPARTMENT OF AGRICULTURE	
NATURAL RESOURCES CONSERVATION SERVICE	
APPROVED BY	DATE
T. HENRY	10/93
A. SPENGLER	10/93
J. MOORE	10/93
STATE CONSERVATION ENGINEER	ALEXANDRIA, LOUISIANA
Sheet No.	12
Total Sheets	23
Project No.	LA. 249

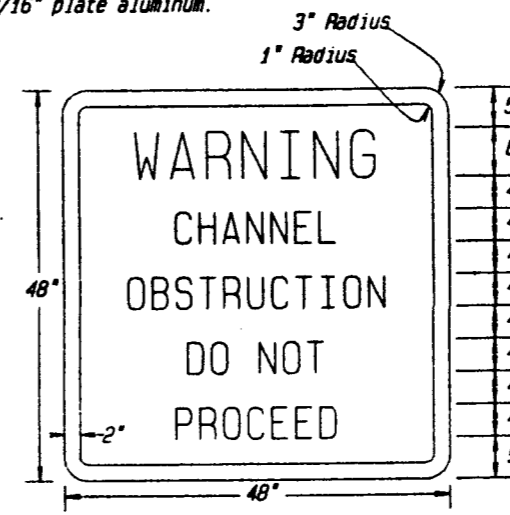
NOTE: Neoprene washers shall be placed between steel frame and aluminum sign. Signs shall be made from 3/16" plate aluminum.



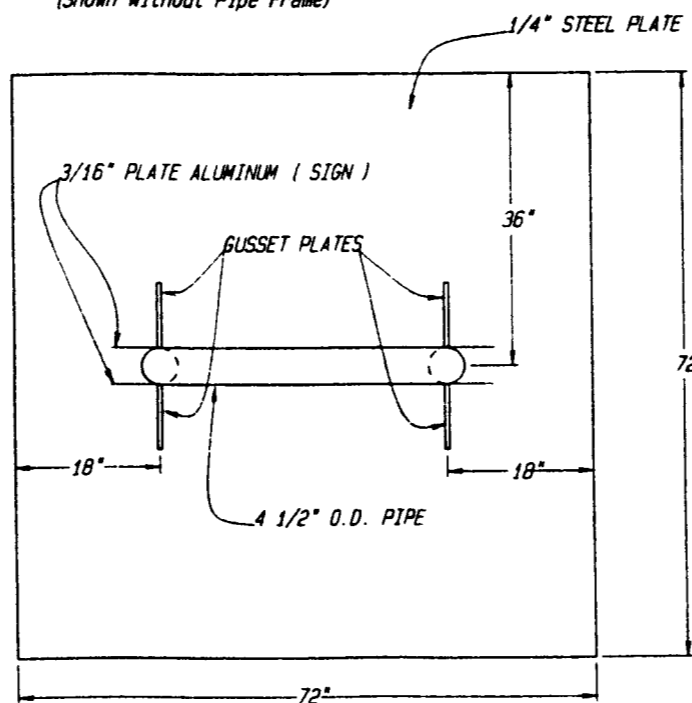
WARNING SIGN SUPPORT
INITIAL PLACEMENT
TYPE II



SIGN DETAIL - TYPE "A"
(Shown Without Pipe Frame)



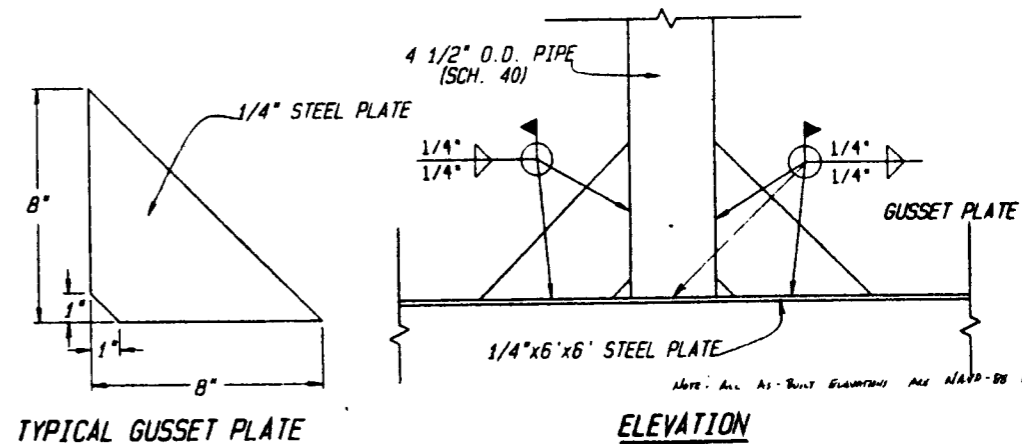
SIGN DETAIL - TYPE "B"
(Shown Without Pipe Frame)



PLAN

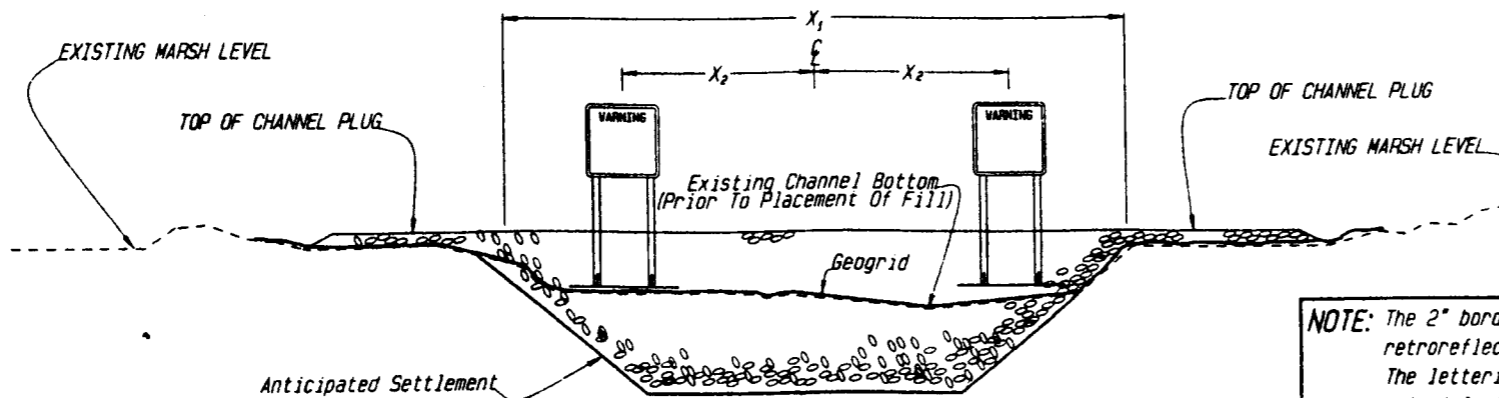
NOTE:

The Signs Shall Not Be Attached To The Sign Support Prior To The Final Fill Placement.



TYPICAL GUSSET PLATE

ELEVATION



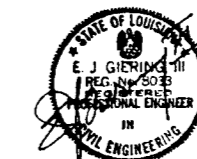
SIGN PLACEMENT DETAIL

(SEE TABLE 6 AND 7 ON THIS SHEET FOR DIMENSIONS)

NOTE:

Signs Shall Be Placed Following The Placement Of The Geogrid.

NOTE: The 2" border on the warning sign will be a retroreflective material of orange color. The lettering field will be a retroreflective material of white color. The lettering for the warning sign will be black. Warning signs will be placed on the upstream and downstream side of all structures.



(NOT TO SCALE)

SITE NO.	X ₁	X ₂	SUPPORT TYPE
2	155'	45'	II
4	125'	45'	II
7	160'	45'	II

TABLE 6

(TYPE "A" SIGN PLACEMENT)

SITE NO.	X ₁	X ₂	SUPPORT TYPE
8	-	23'	XI
43	-	-	II
91	40'	20'	II

TABLE 7

(TYPE "B" SIGN PLACEMENT)

NOTE: HAS SITE 8 AND SITE 43 HAVE ONLY 1 WARNING SIGN PLACED AT THE CENTERLINE OF THE STRUCTURE. SITE 91 HAS ONLY 1 WARNING SIGN ON LEFT. SITE 8 HAS ONLY 1 WARNING SIGN ON RIGHT.

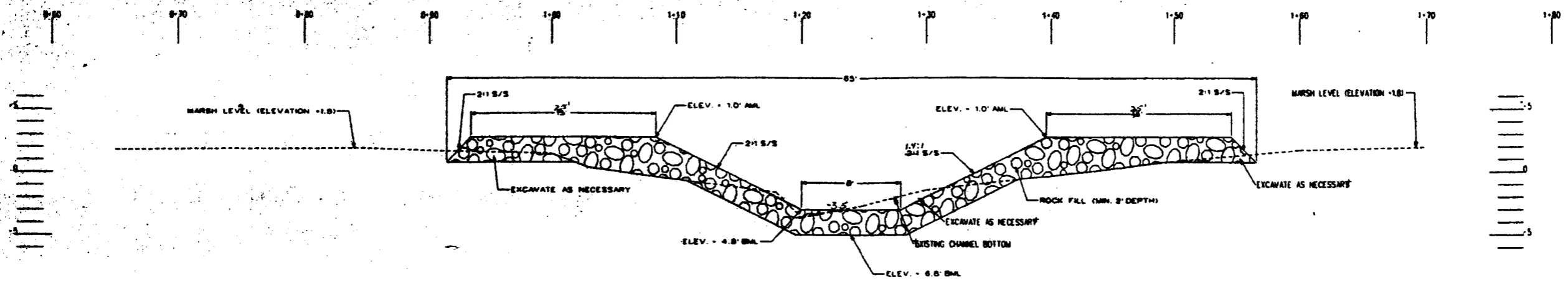
SITE NO.	X ₁	X ₂	SUPPORT TYPE
2	155'	45'	II
4	125'	45'	II
7	160'	45'	II
8	-	23'	XI
43	-	-	II
91	40'	20'	II

"AS-BUILT"

SIGN DETAILS - SITES 2, 4, 7, 8, 43, & 91
CONSTRUCTION UNIT NO. 1
WEST FORK BAYOU L'OURS WATERSHED
LAFOURCHE PARISH
LOUISIANA

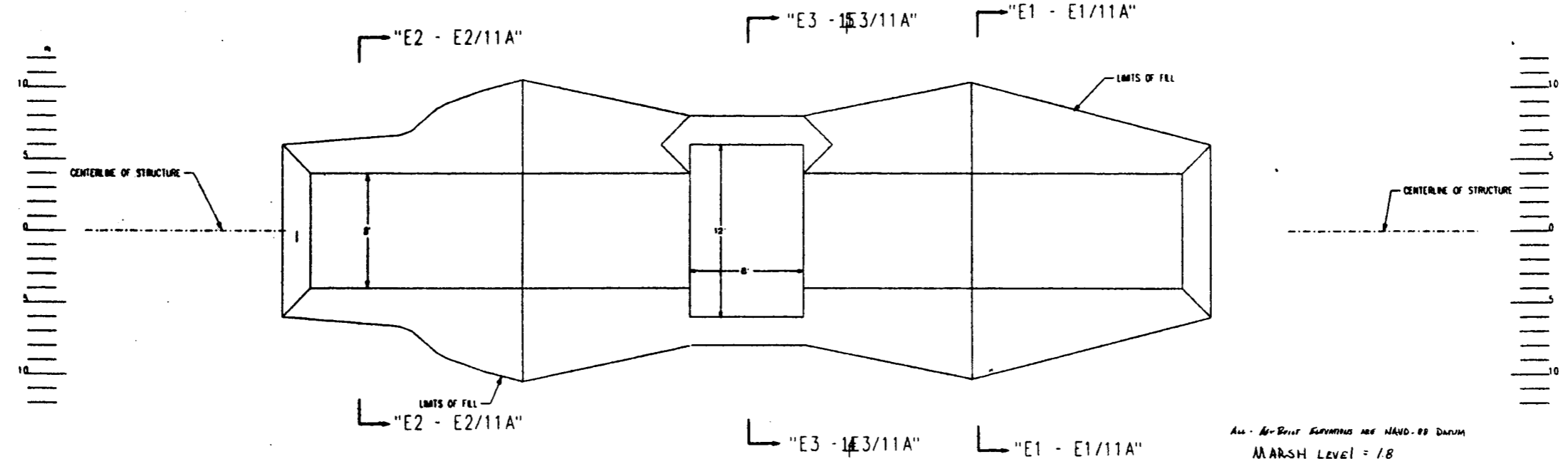
U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

NAME	DATE	REVISION
T. HENRY	02/93	STATE CONSERVATION ENGINEER
A. GREMILLION	08/93	ALEXANDRIA, LOUISIANA
J. MOORE	10/93	LA 249

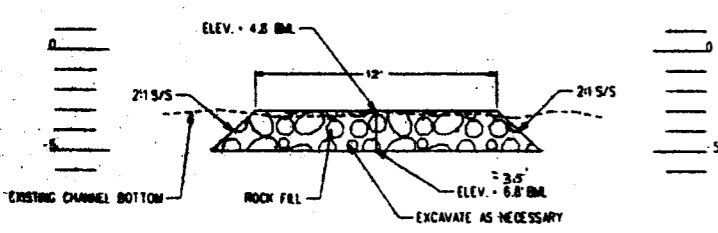


SITE NO. 8 - PROFILE ON CENTERLINE

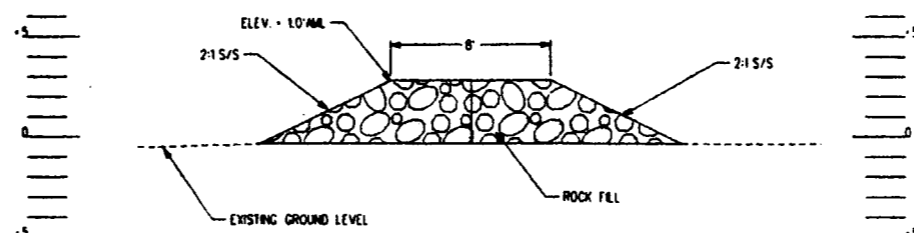
- 1. ALL - ABOVE MARSH LEVEL
- 2. ELEVATIONS ARE SITE SPECIFIC AND BASED ON ADJACENT H²S
- 3. CORR WILL ESTABLISH MARSH LEVEL IN THE FIELD



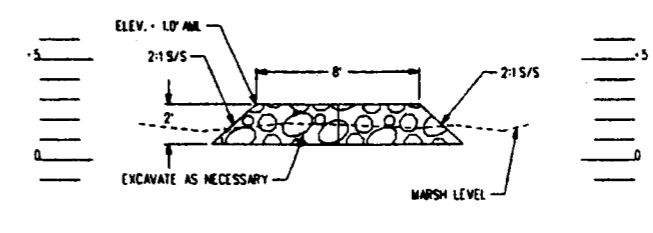
SITE NO. 8 - PLAN VIEW



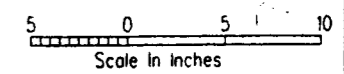
SECTION "E3 - E3/11A"



SECTION "E1 - E1/11A"



SECTION "E2 - E2/11A"

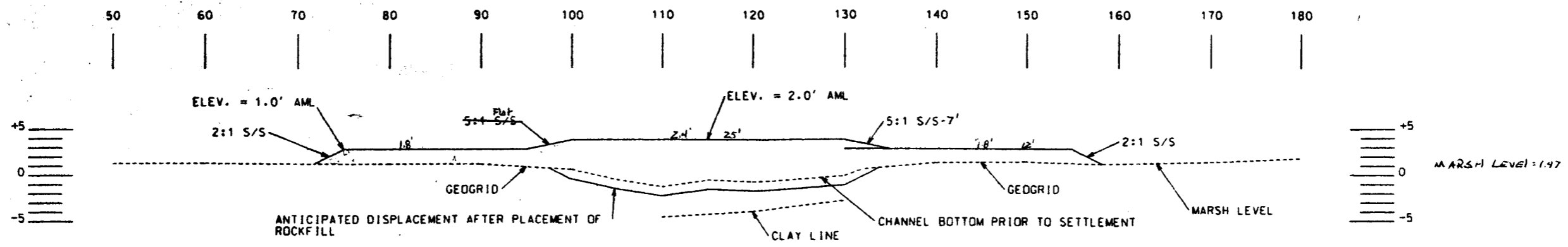


"AS-BUILT"

REVISIONS		
DATE	APPROVED	TITLE

U.S. DEPARTMENT OF AGRICULTURE - NATURAL RESOURCES CONSERVATION SERVICE
 WEST FORK BAYOU L'OURS WATERSHED
 LAFOURCHE PARISH, LOUISIANA
 CONSTRUCTION UNIT NO. 1
 DETAILS FOR SITE NO. 8
 L0000000
 L.A. 249
 Sheet No. 13 of 15

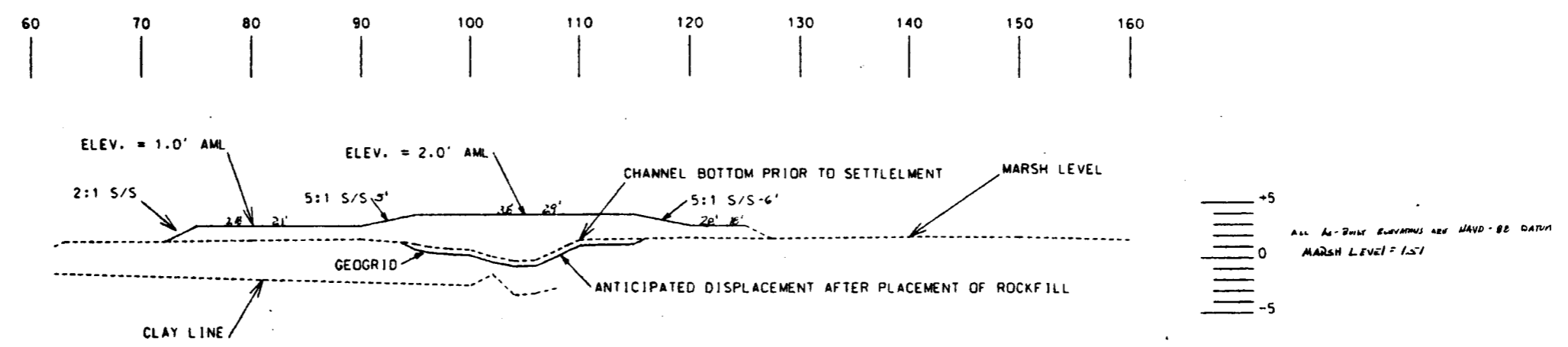
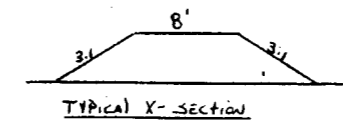
Drawn by	B. STICKER
Checked by	A. ORFALLEN
Designed by	E. GIBBS
Approved by	STATE CONSERVATION ENGINEER MEMPHIS, LOUISIANA
Date	4/75
Date	5/75
Date	5/75



THE GEOGRID SHALL EXTEND A MINIMUM OF 5' PAST THE LIMITS OF THE ROCKFILL; THE DIMENSIONS OF THE GEOGRID FOR SITE 4A ARE: 88' x 33'

PROFILE ON CENTERLINE - SITE NO. 4A

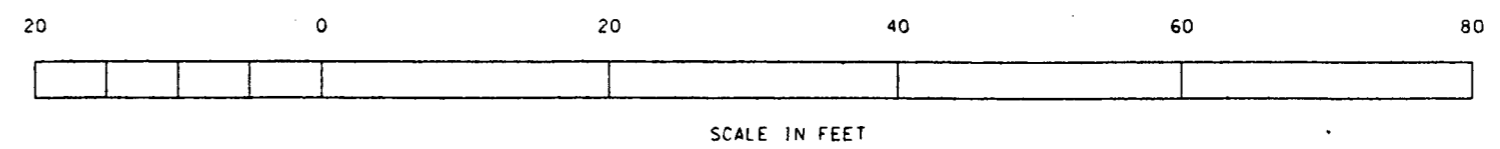
1. AML - ABOVE MARSH LEVEL
2. ELEVATIONS ARE SITE SPECIFIC AND ARE BASED ON ASSUMED H_i'S.
3. COTR WILL ESTABLISH MARSH LEVEL IN THE FIELD.



THE GEOGRID SHALL EXTEND A MINIMUM OF 5' PAST THE LIMITS OF THE ROCKFILL; THE DIMENSIONS OF THE GEOGRID FOR SITE 8A ARE: 56' x 27' 2" x 90' Site 8A - 98' x 30'

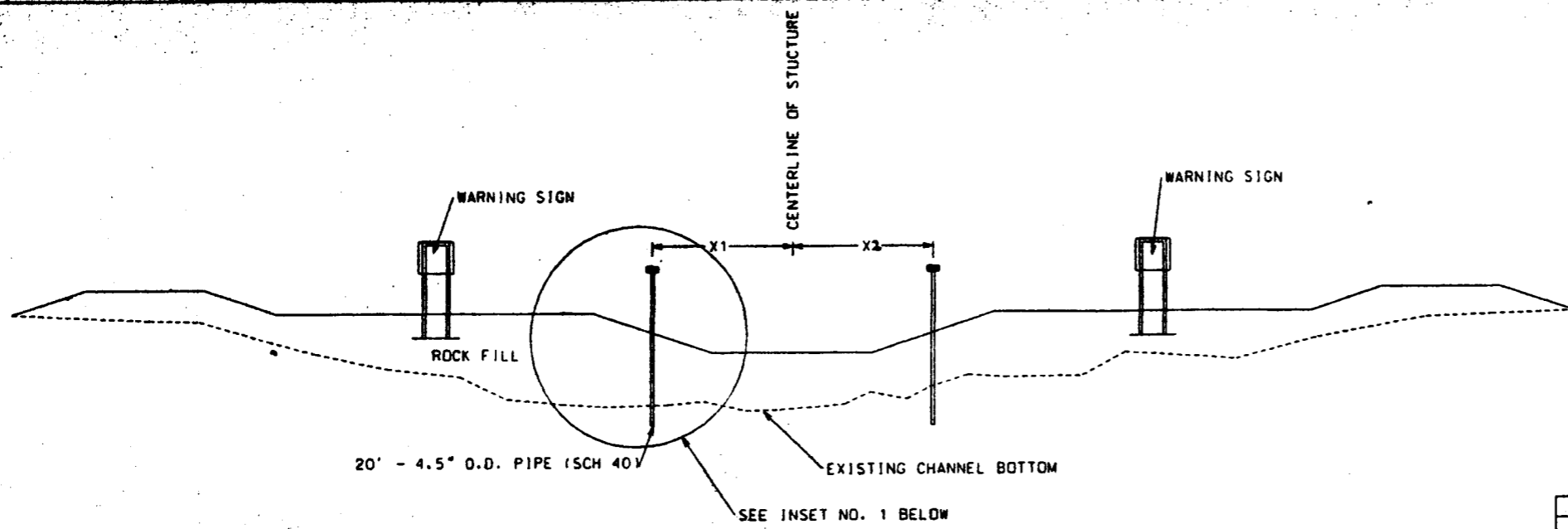
PROFILE ON CENTERLINE - SITE NO. 8A

ALL AS-BUILT ELEVATIONS ARE NAVD-83 DATUM
MARSH LEVEL = 1.51



"AS-BUILT"

REVISIONS DATE APPR. TITLE							
U.S. DEPARTMENT OF AGRICULTURE - NATURAL RESOURCES CONSERVATION SERVICE							
CAD FILE NO.							
DRAWING NO. LA-249							
SHEET NO 14 OF 15							
DESIGNED BY B. STICKER				DATE 5/97			
DRAWN BY A. GREMILLION				APPROVED BY Title			
TRACED BY B. STICKER				DATE 5/97			
CHECKED BY B. STICKER				TITLE Title			
DETAILS FOR SITES 8A & 4A CONSTRUCTION UNIT NO. 1 WEST FORK BAYOU L'OURS WATERSHED LAFORCHE PARISH, LOUISIANA							

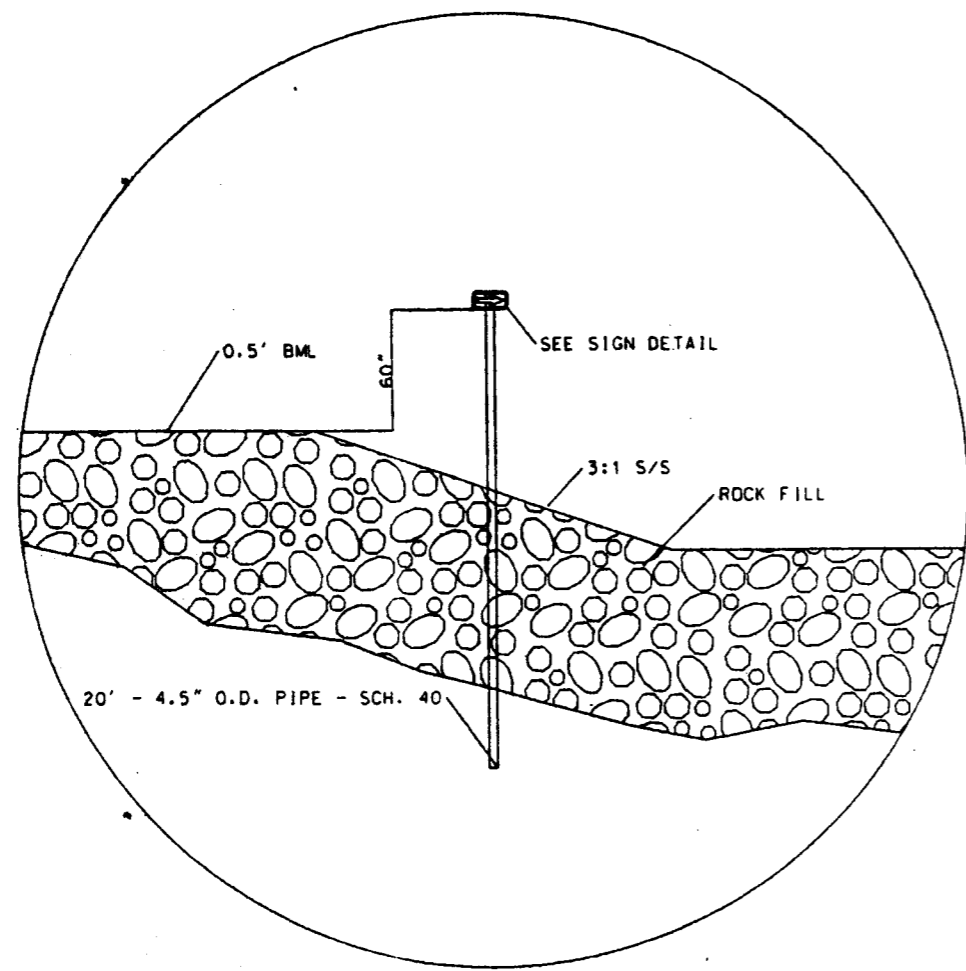


TYPICAL CROSS SECTION

SITE NO.	X1	X2
2	15'	16'
4	18'	17.5'
7	16'	17.5'

DIRECTIONAL SIGN PLACEMENT

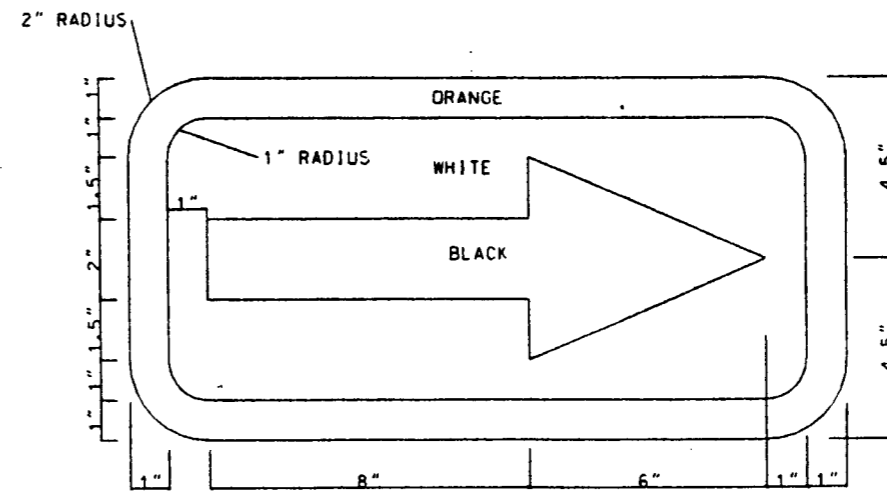
1. NEOPRENE WASHERS SHALL BE PLACED BETWEEN STEEL FRAME AND ALUMINUM SIGN. SIGNS SHALL BE MADE FROM 3/16" PLATE ALUMINUM.



INSET NO. 1

SITE NO.	Elevation on top of Directional Sign
2	5.92 5.93
4	5.88 5.88
7	5.57 5.44

All As-Built Elevations are NAVD-83 DATUM



DIRECTIONAL SIGN DETAIL

Date	Approved by	Title
5/97	L. S. GARNER	Designed
5/97	A. GREMILLION	Drawn
5/97	B. STICKER	Traced
5/97	B. STICKER	Checked

DIRECTIONAL SIGN DETAILS
 CONSTRUCTION UNIT NO. 1
 WEST FORK BAYOU L'OURS WATERSHED
 LAFOURCHE PARISH, LOUISIANA
 U.S. DEPARTMENT OF AGRICULTURE - NATURAL RESOURCES CONSERVATION SERVICE

DATE	REVISIONS	TITLE

CAD FILE NO.
 DRAWING NO.
 LA-249
 SHEET NO. 15 OF 15

"AS-BUILT"

NOT TO SCALE