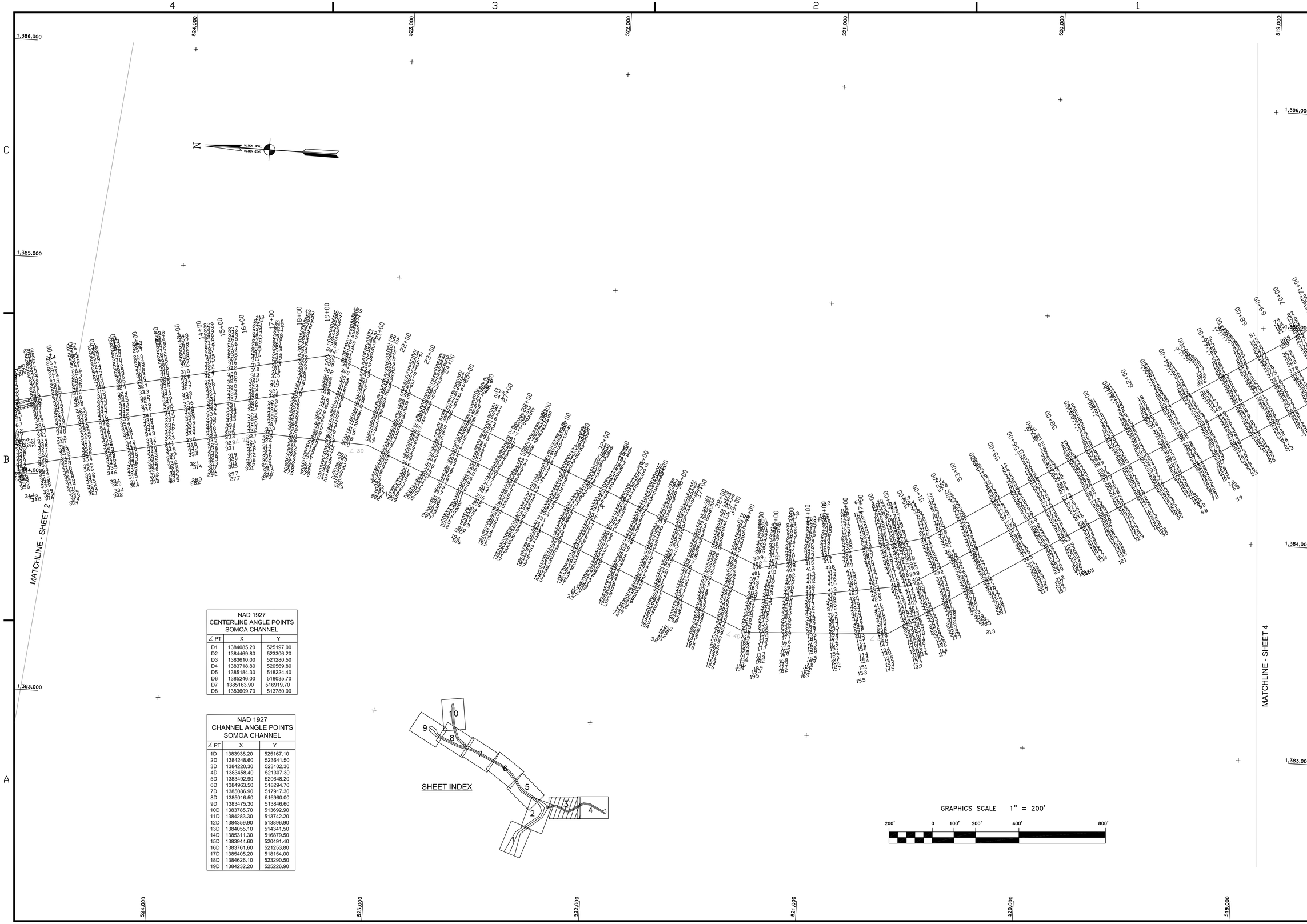

NAD 1927 CENTERLINE ANGLE POINTS SOMOA CHANNEL		
∠ PT	X	Y
D1	1384085.20	525197.00
D2	1384469.80	523306.20
D3	1383610.00	521280.50
D4	1383718.80	520569.80
D5	1385184.30	518224.40
D6	1385246.00	518035.70
D7	1385163.90	516919.70
D8	1383609.70	513780.00

NAD 1927 CHANNEL ANGLE POINTS SOMOA CHANNEL		
∠ PT	X	Y
1D	1383938.20	525167.10
2D	1384248.60	523641.50
3D	1384220.30	523102.30
4D	1383458.40	521307.30
5D	1383492.90	520648.20
6D	1384963.50	518294.70
7D	1385086.90	517917.30
8D	1385016.50	516960.00
9D	1383475.30	513846.60
10D	1383785.70	513692.90
11D	1384283.30	513742.20
12D	1384359.90	513896.90
13D	1384055.10	514341.50
14D	1385311.30	516879.50
15D	1383944.60	520491.40
16D	1383761.60	521253.80
17D	1385405.20	518154.00
18D	1384626.10	523290.50
19D	1384232.20	525226.90

US Army Corps of Engineers
San Francisco District
333 Market Street
San Francisco, CA 94105

Mark	Description	Date	Appr.

SUBMITTED: TVW
APPROVAL RECOMMENDED:
Chief, Engineering Branch
APPROVED:
Chief, Engineering Technical & Services Div.

DESIGNED BY: PC | CHECKED BY: PC | DRAWN BY: EWC
DATE: 07/29/2002 | SHEET NO. 2 OF 10 | DRAWING NO. X | XXX

PREPARED UNDER THE DIRECTION OF
MICHAEL McCORMICK
LT. COLONEL, C.E., DISTRICT ENGINEER

HUMBOLDT COUNTY CALIFORNIA

HUMBOLDT BAY
BAR & ENTRANCE
FIELDS LANDING CHANNEL
CONDITION SURVEY
25–29 AUGUST & 7–13 SEPTEMBER 2000

Sheet reference number
C3