PRELIMINARY ISSUE
DATE: 30 JANUARY 2003
THIS PLAN ISSUED FOR
ADVANCE INFORMATION ONLY

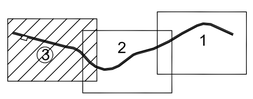
N
GRID NORTH
TRUE NORTH

Piling in a row ... eleven ... Green Side
End of piling in a row ... Green Side
Fingerpier ... Red Side
West end of Seawall ... Green Side
East side of Sea wall ... Green Side
Three Fingerpiers ... Green Side
Dolphin ... Green Side
Dock ... Green Side
Dolphin ... Green Side
Work Boat tied at dock ... Green Side
Covered Docks & Fingerpiers ... Green Side
Fingerpier ... Green Side
Sta. 181+00
Covered Docks and fingerpiers ... Green Side
Fingerpier
Upstream Dock
Green Side
Fingerpier
Downstream - Hitide Marine
Green side
Upstream Dock
Green side
Upstream Dock
SR Marine Center
Green side
Downstream Dock
Green Side
Downstream dock
SR Marine Center
Green Pier
Upstream Dock
Fingerpier
Green side
Downstream Dock
Fingerpier
Green side
Upstream Dock
Finger piers
Green Side
Downstream Fingerpiers
Green side
Upstream Docks
Green side
Downstream Dock
Green side

MATCHLINE SHEET 3

MATCHLINE SHEET 2

SHEET INDEX



GRAPHICS SCALE 1" = 100'

100' 0 50' 100' 200' 400'

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

Mark	Description	Date	Appr.

DESIGNED BY: PC | CHECKED BY: | DRAWN BY: EWC
DATE: 11/08/2002 | SHEET NO. 3 OF 3 | DRAWING NO. 55 | 2 | 141
SUBMITTED: TVW
APPROVAL RECOMMENDED: Chief, Engineering Branch
APPROVED: Chief, Engineering & Technical Services Div.
PREPARED UNDER THE DIRECTION OF MICHAEL McCORMICK LT. COLONEL, C.E., DISTRICT ENGINEER

MARIN COUNTY CALIFORNIA

SAN RAFAEL CREEK
CHANNEL OBSTRUCTION SURVEY
GREEN SIDE
11 DEC 2002 & 30 JAN 2003

Sheet reference number
C3