WEST COUNTY AGRICULTURE
(SEE DWGS F-2, G-2, F-3, G-3)

STREAM CROSSING
(BORE AND JACK)

HUNTLEY RESERVOIR
(SEE DWG RES-9)

HIGHWAY CROSSING
(BORE AND JACK)

STREAM CROSSING
(BORE AND JACK)

WEST COUNTY AGRICULTURE
(SEE DWGS F-2, G-2, F-3, G-3)

HIGHWAY CROSSINGS
(BORE AND JACK)

W-122 A
W-123 A EAST
W-116 A WEST
W-117 A
W-106 A/S NORTH
W-98 A/S
W-105 A/S
W-97 A/S
W-131 A/S
W-132 A/S NORTH
W-95 A/S SOUTH
W-96 A/S
W-94 A/S
W-93 A/S
W-208 A/S
WBPS-8
W-92 A/S
W-209 A/S
PS-H
W-32 A/S
W-31 A/S
W-30 A/S EAST
WBPS-1
W-29 A/S
W-33 S
W-28 A/S
W-27 S EAST
W-26 A/S
W-25 A/S
W-23 A/S
W-24 S EAST
W-22 S
W-20 A/S
W-18 A/S
W-17 A/S NORTH
W-21 S WEST

Sonoma Marin Co Road
Jones Road
Grant Road
Americano Creek
Ameridand
Reservoir
Smith
Twin Bridge
Carmody
Falon
San Antonio
Siemsen Creek

NO.	DATE	REVISIONS	BY

PROJECT NO.	723129
DESIGNED BY:	J. TRISLER, T. WOODING 8/95
DRAWN BY:	L. FLUKER 8/95
CHECKED BY:	R. MAURER 8/95

HARLAND BARTHOLOMEW AND ASSOCIATES
PARSONS ENGINEERING SCIENCE
PARSONS
OFFICES IN PRINCIPAL CITIES

SANTA ROSA SUBREGIONAL LONG-TERM WASTEWATER PROJECT

1000' 0 1000' 2000'
SCALE: 1" = 1000'
CONTOUR INTERVAL: 40ft./20ft.

SHEET LOCATION: A | C D

PROJECT OVERVIEW MAP

STORAGE TRANSMISSION AND IRRIGATION DISTRIBUTION PIPELINES

SCALE: AS SHOWN
SHEET NO: G-3B-P
SHEET ? OF ?

MAR 04, 1996 - 13:24:19 ENG_DWG\STR\G-3B-P