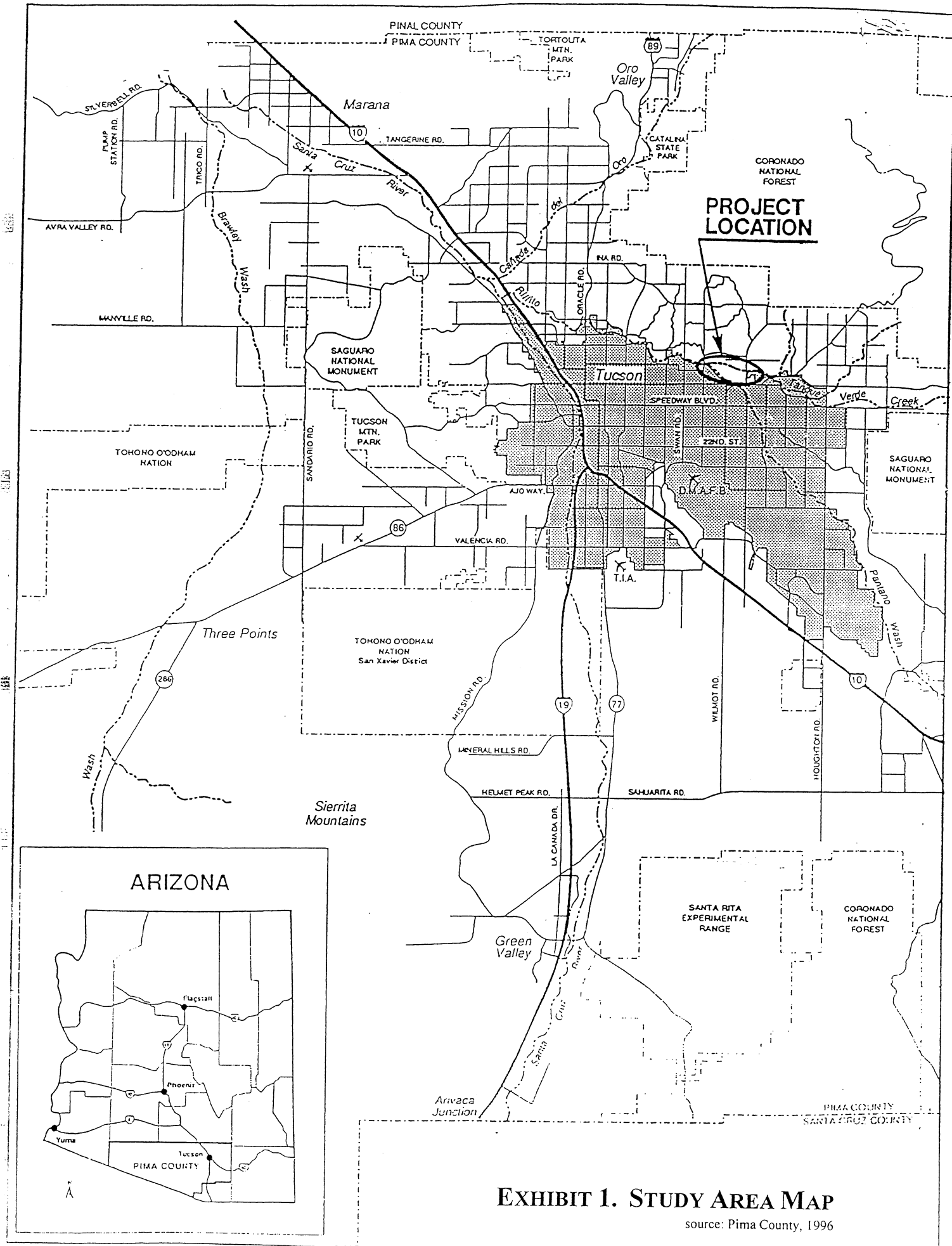


Exhibits

Exhibit 1	Study Area Map
Exhibit 2	Study Area Vicinity
Exhibit 3	Aerial Photo
Exhibit 4	Channel Morphology Along Tanque Verde Creek
Exhibit 5	Right-of-Way Map
Exhibit 6	Plan Sheet #1
Exhibit 7	Plan Sheet #2
Exhibit 8	Profile Sheet #1
Exhibit 9	Profile Sheet #2
Exhibit 10	Cross Section
Exhibit 11	Typical Cross Section of Bank Protection



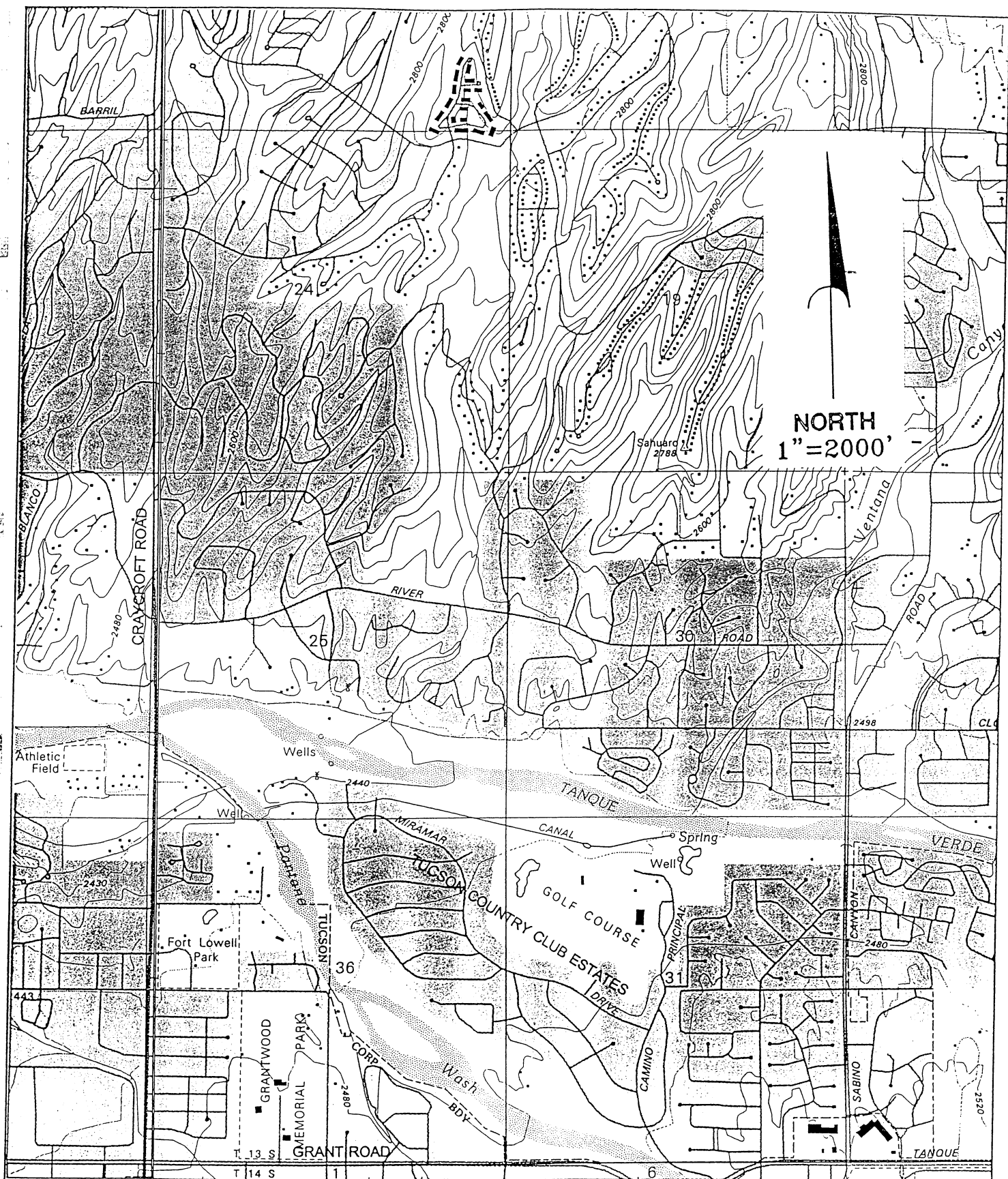
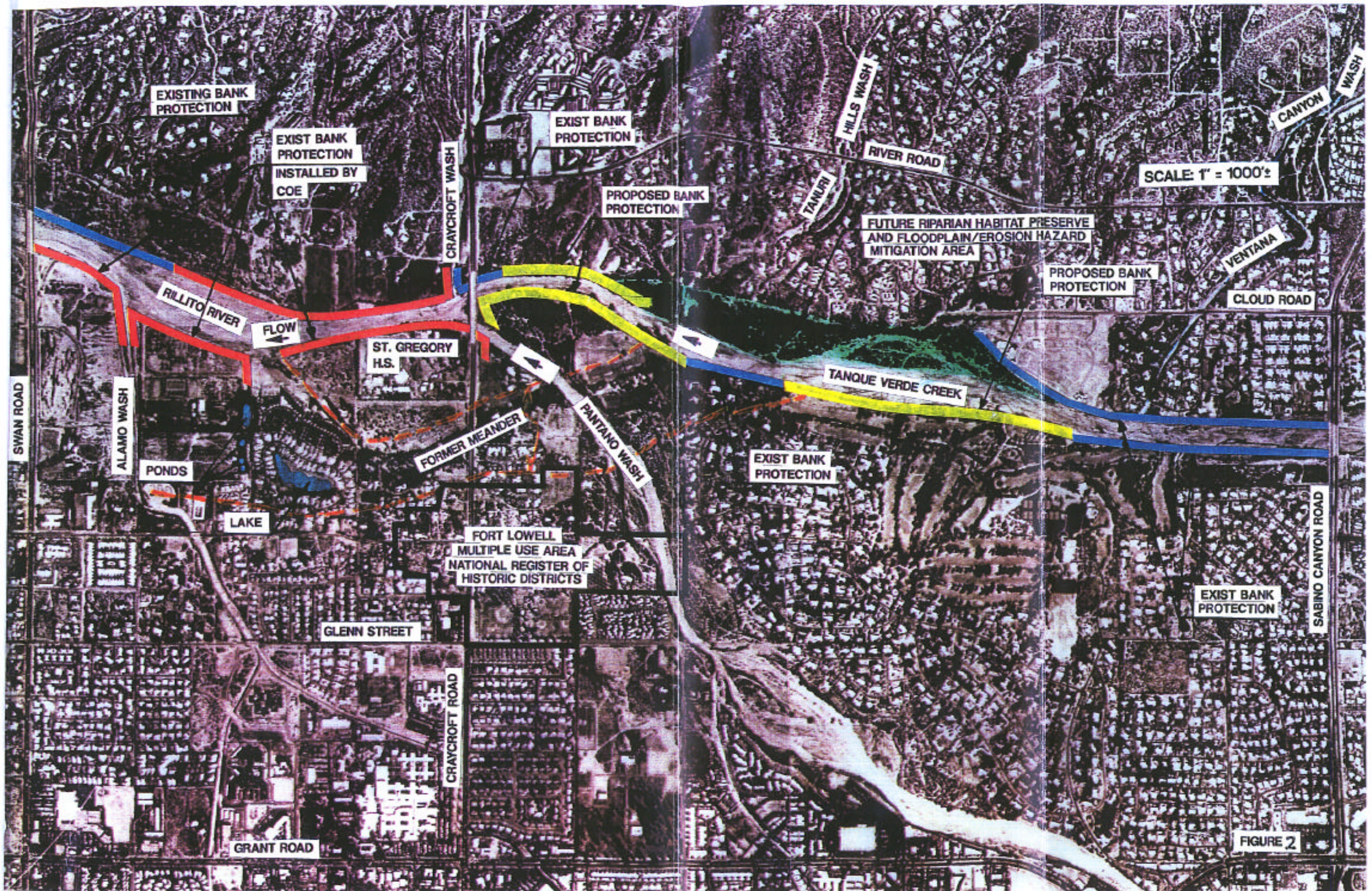
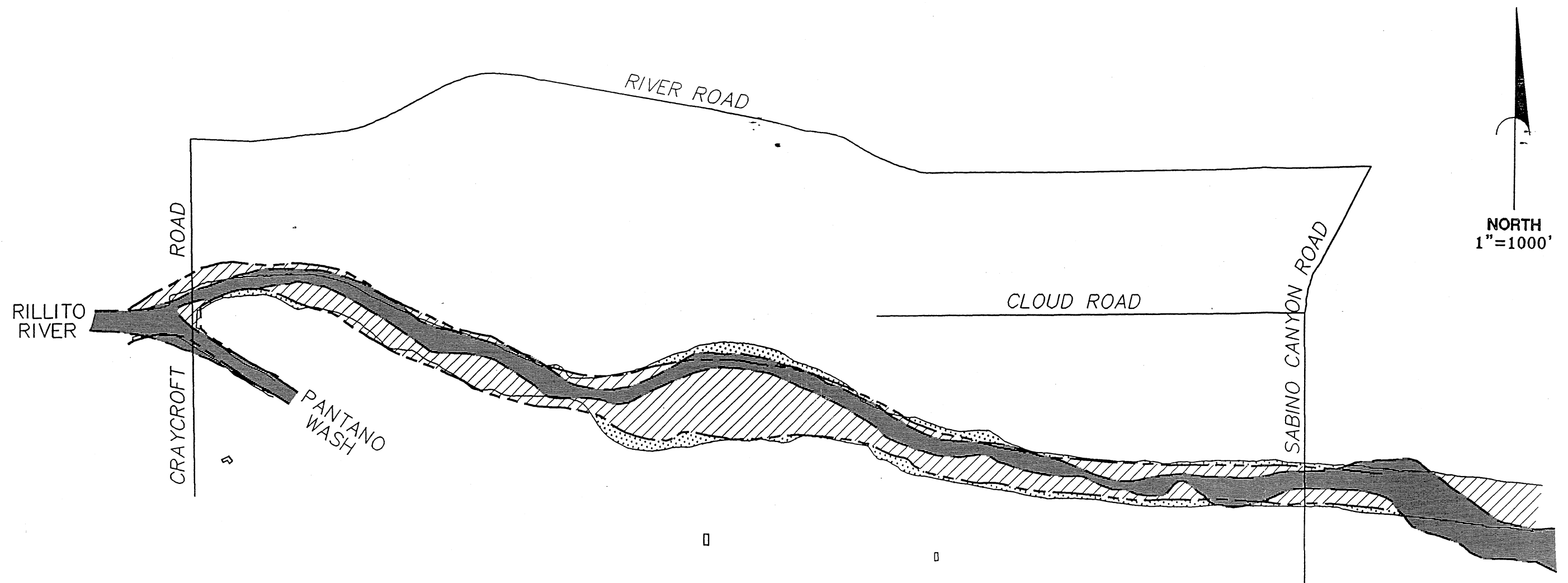


EXHIBIT 2. STUDY AREA VICINITY

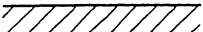


Simons, Li & Associates, Inc.
Water Resources & Civil Engineering Consultants

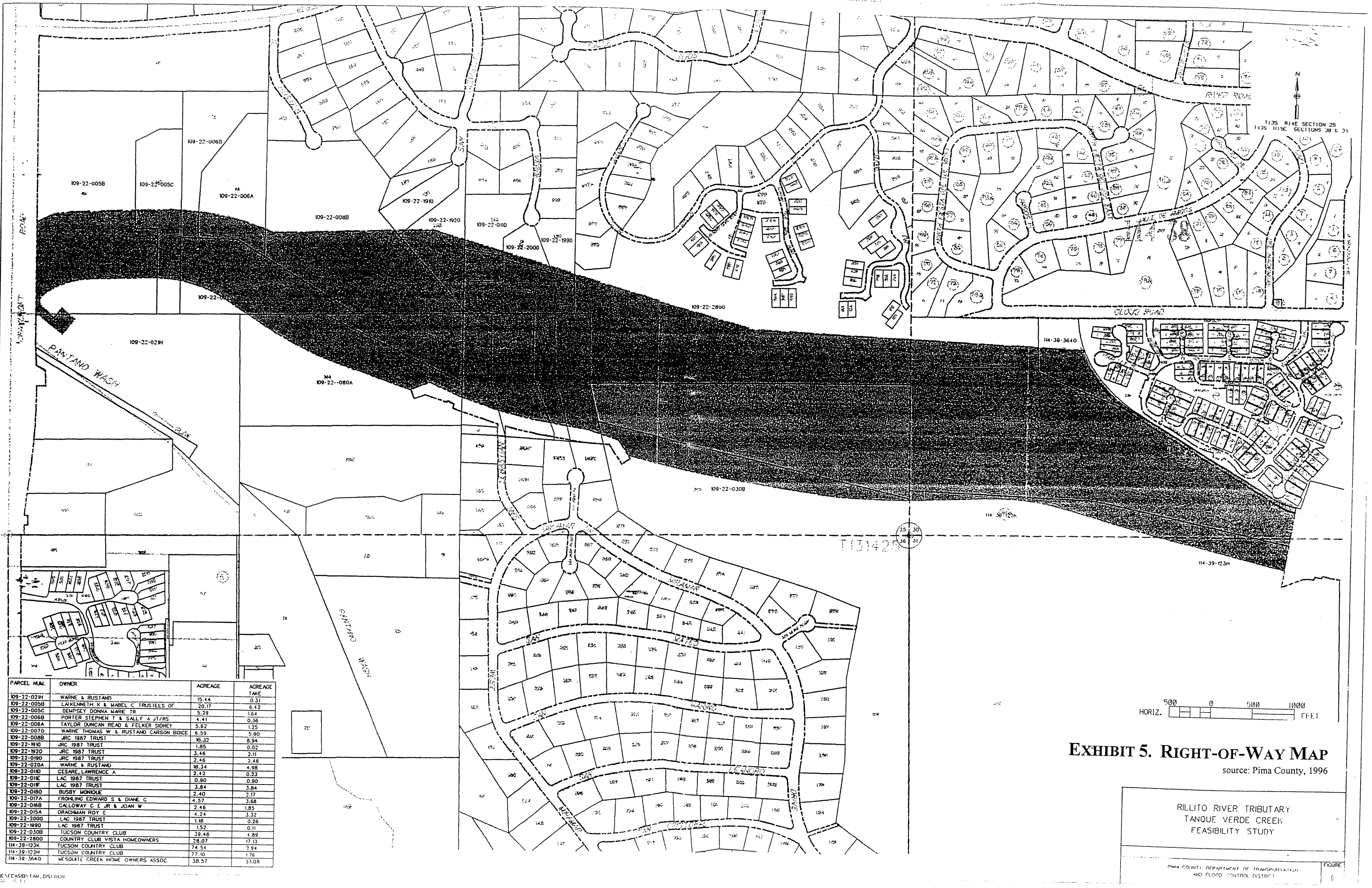




LEGEND

-  1953 CHANNEL ALIGNMENT
-  1983 BANK AND CHANNEL ALIGNMENT
-  1993 BANK AND CHANNEL ALIGNMENT
-  REDUCED (OR RECLAIMED) AREAS BETWEEN 1953 OR 1983 & 1993
-  ENLARGED AREAS BETWEEN 1953 & 1993

**EXHIBIT 4. CHANNEL MORPHOLOGY
ALONG TANQUE VERDE CREEK**



PARCEL NUM.	OWNER	ACREAGE	ACREAGE TAKE
109-22-021H	WARNE & RUSTAND	15.44	0.31
109-22-005B	LAKENNEITH K & MABEL C TRUSTEES OF	20.17	6.42
109-22-005C	DEMISEY DONNA MARE TR	5.29	1.64
109-22-005D	PORTER STEPHEN T & SALLY A JT/RS	4.41	0.56
109-22-005A	TAYLOR DUNCAN READ & FELKER SIDNEY	5.62	1.25
109-22-007D	WARNE THOMAS W & RUSTAND CARSON BOICE	6.59	5.90
109-22-008B	JRC 1987 TRUST	16.32	8.94
109-22-1910	JRC 1987 TRUST	1.85	0.02
109-22-1920	JRC 1987 TRUST	3.46	2.11
109-22-0190	JRC 1987 TRUST	2.16	2.45
109-22-020A	WARNE & RUSTAND	18.34	4.98
109-22-0110	CESARE, LAWRENCE A	2.42	0.23
109-22-011E	LAC 1987 TRUST	0.90	0.80
109-22-011F	LAC 1987 TRUST	3.84	3.84
109-22-0180	BUSBY MONIQUE	2.40	2.17
109-22-017A	FROHLING EDWARD S & DIANE C	4.57	3.68
109-22-016B	CALLOWAY C E JR & JOAN W	2.46	1.85
109-22-015A	DRACHMAN ROY E	4.24	3.32
109-22-2000	LAC 1987 TRUST	1.18	0.26
109-22-1990	LAC 1987 TRUST	1.52	0.11
109-22-030B	TUCSON COUNTRY CLUB	39.48	4.89
109-22-2800	COUNTRY CLUB VISTA HOMEOWNERS	28.07	17.13
114-39-123K	TUCSON COUNTRY CLUB	74.54	2.94
114-39-123H	TUCSON COUNTRY CLUB	77.10	1.76
114-39-3640	MESQUITE CREEK HOME OWNERS ASSOC.	38.57	33.08

EXHIBIT 5. RIGHT-OF-WAY MAP
source: Pima County, 1996

RILLITO RIVER TRIBUTARY
TANQUE VERDE CREEK
FEASIBILITY STUDY

PIMA COUNTY DEPARTMENT OF TRANSPORTATION
AND FLOOD CONTROL DISTRICT

FIGURE
6

EXISTING
SOIL-CEMENT
TO REMAIN

STA. 101+49 LT SIDE
BEGIN PROPOSED
SOIL-CEMENT. MATCH
TO EXISTING

STA. 116+98 LEFT SIDE
END PROPOSED
SOIL-CEMENT

FUTURE RIPARIAN HABITAT
PRESERVE AND FLOOD EROSION
HAZARD MITIGATION AREA

N 464000

E 1027000

T135 R14E SECTION 25
T135 R15E SECTIONS 30 & 31

MATCH WITH PLAN SHEET #2

STA. 00+00 RT SIDE
BEGIN PROPOSED
SOIL-CEMENT.

EXISTING
SOIL-CEMENT
TO REMAIN

STA. 28+29
END PROPOSED
SOIL-CEMENT. MATCH
TO EXISTING SOIL-CEMENT

STA. 39+67
BEGIN PROPOSED
SOIL-CEMENT. MATCH
TO EXISTING
SOIL-CEMENT

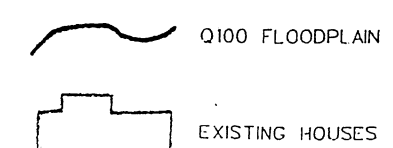
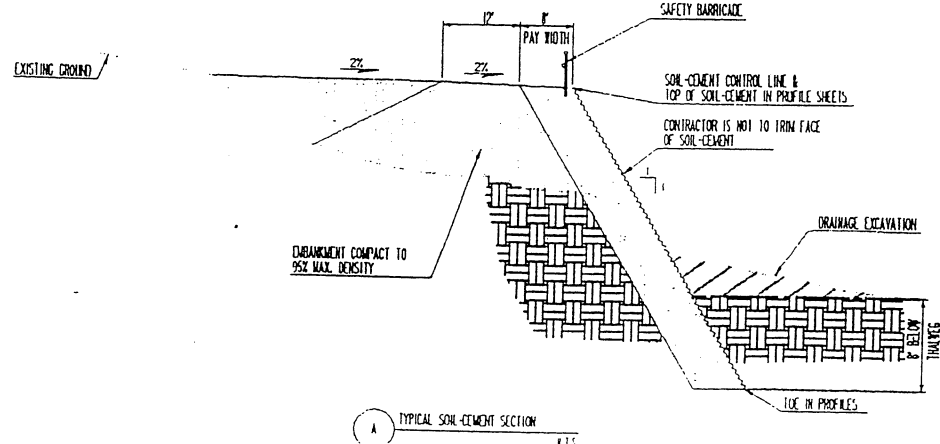


EXHIBIT 6. PLAN SHEET #1
source: Pima County, 1996

RILLITO RIVER TRIBUTARY
TANQUE VERDE CREEK
FEASIBILITY STUDY

PIMA COUNTY DEPARTMENT OF TRANSPORTATION
AND FLOOD CONTROL DISTRICT

FIGURE 1

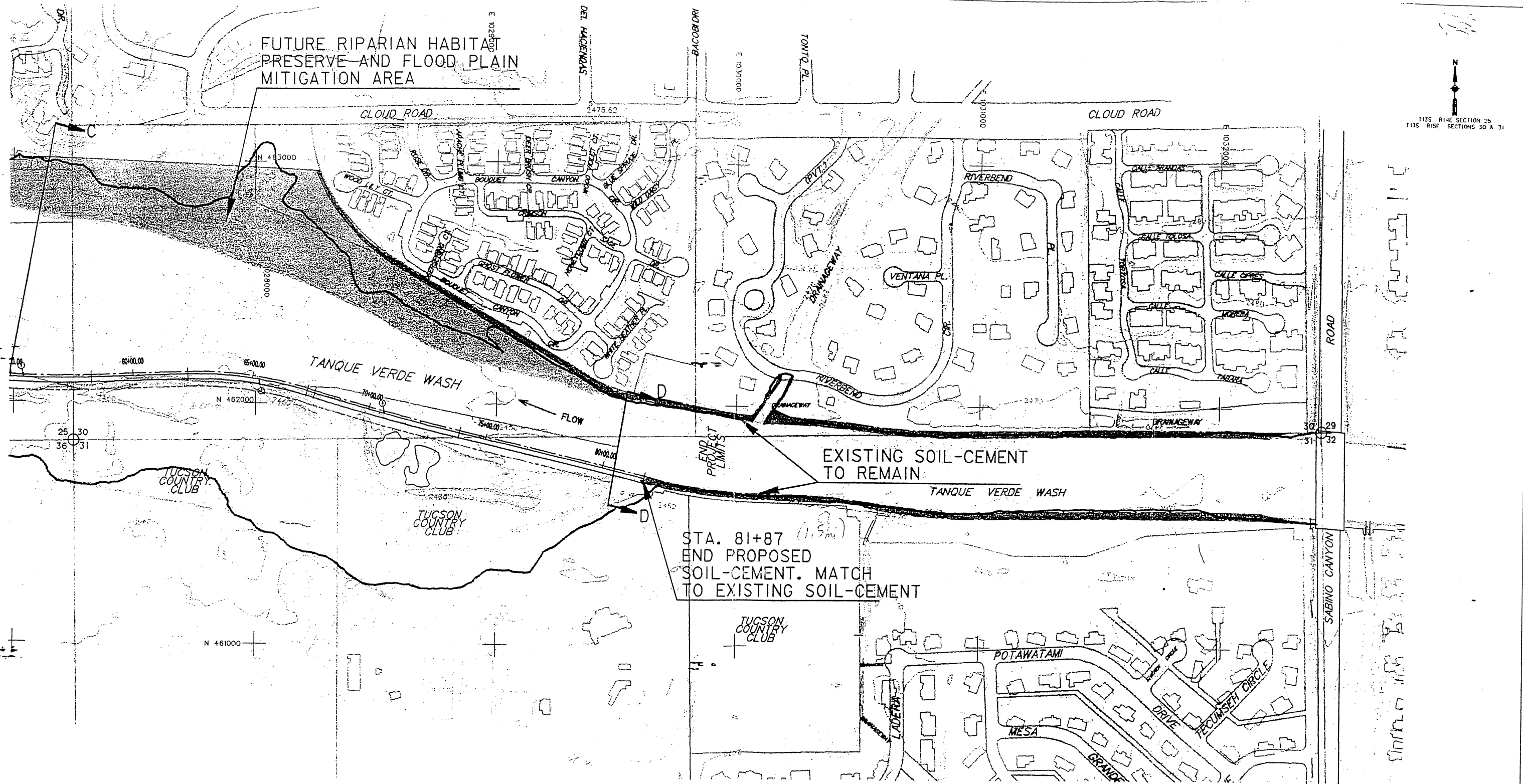


EXHIBIT 7. PLAN SHEET #2

source: Pima County, 1996

ILLITO RIVER TRIBUTARY
TANQUE VERDE CREEK
FEASIBILITY STUDY

PIMA COUNTY DEPARTMENT OF TRANSPORTATION AND FLOOD CONTROL DISTRICT

FIGURE 8

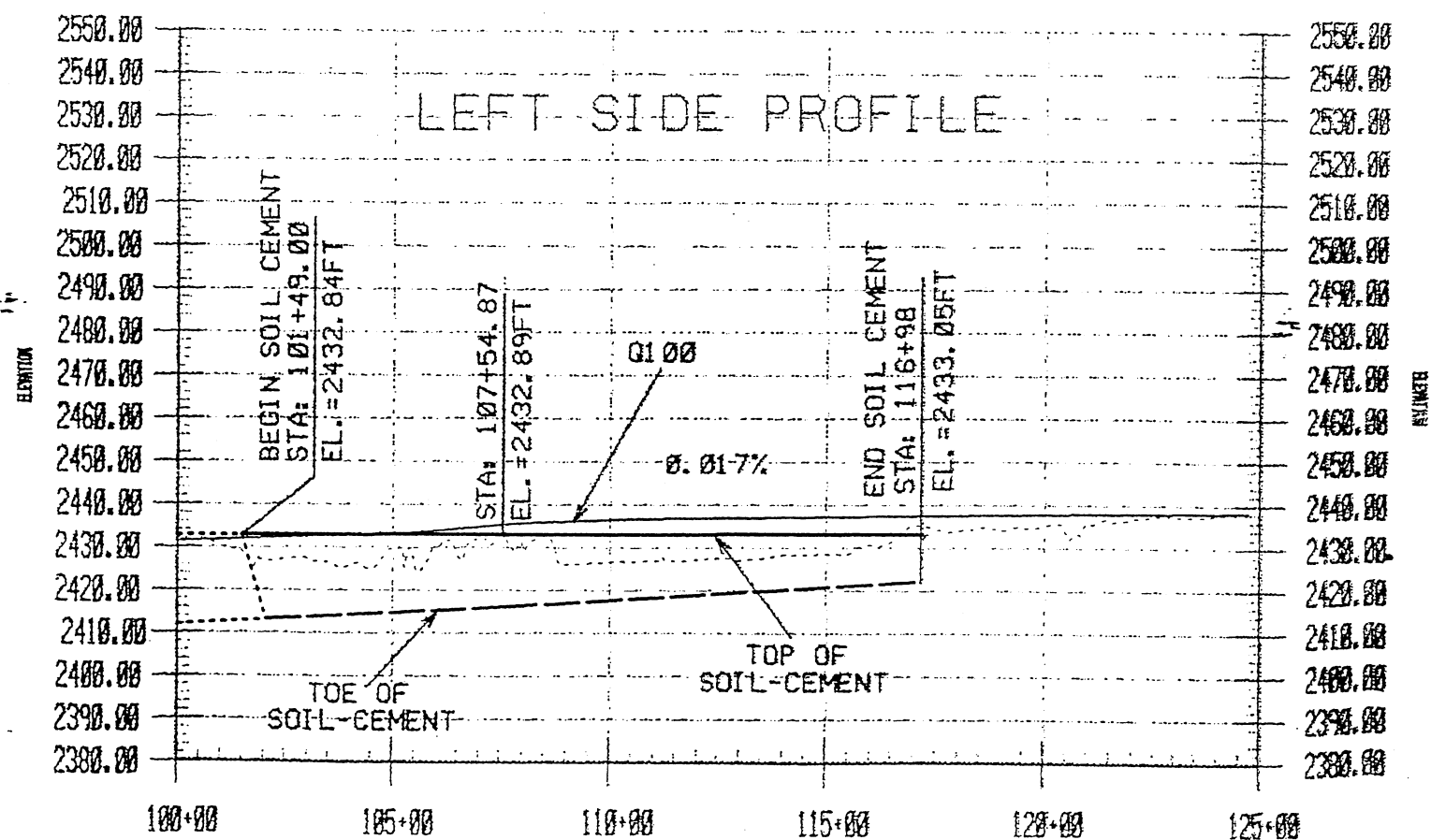
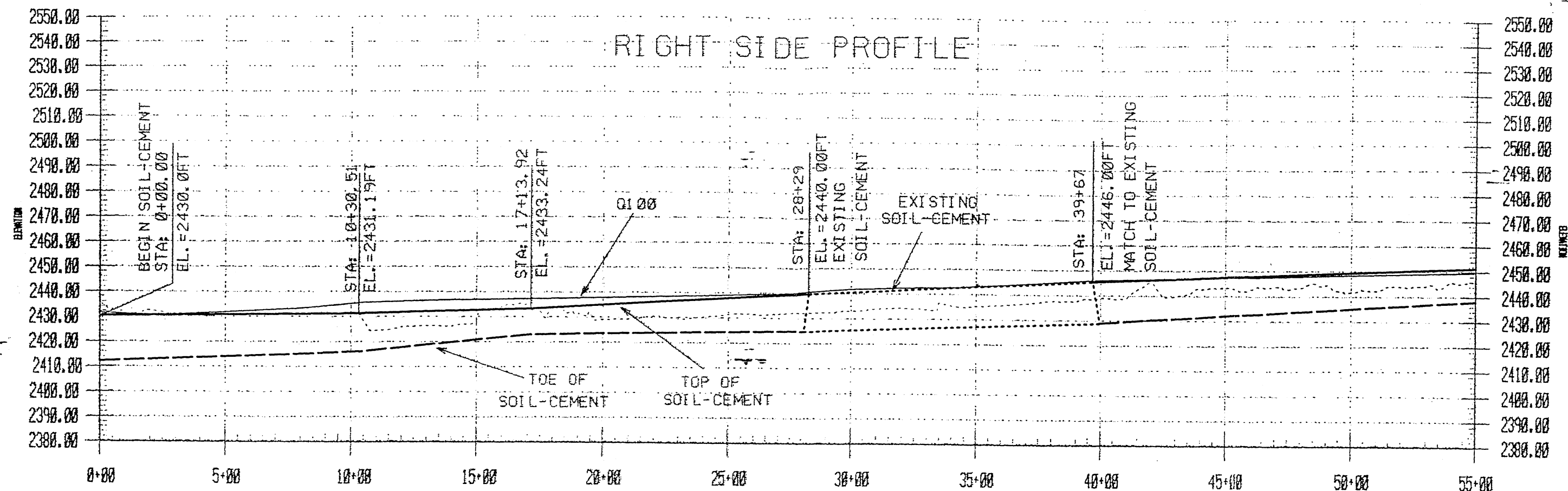


EXHIBIT 8. PROFILE SHEET #1

source: Pima County, 1996

RILLITO RIVER TRIBUTARY
TANQUE VERDE CREEK
FEASIBILITY STUDY

PIMA COUNTY DEPARTMENT OF TRANSPORTATION
AND FLOOD CONTROL DISTRICT

FIG

1

DECEMBER 1974

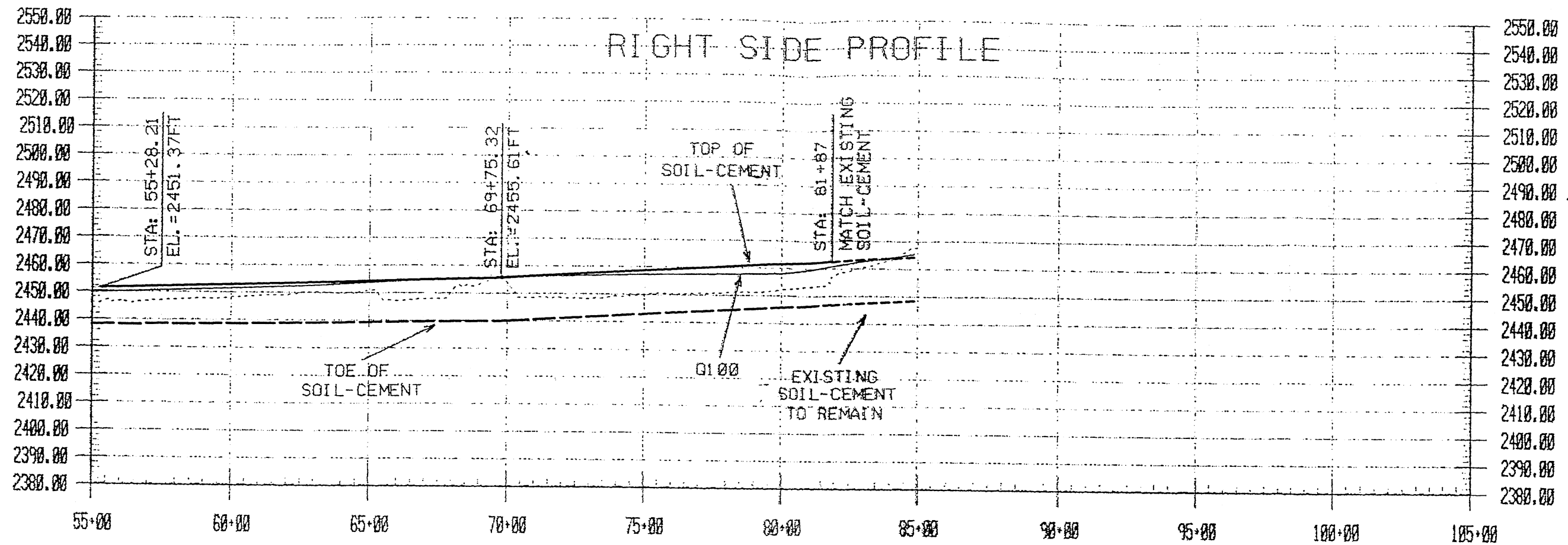


EXHIBIT 9. PROFILE SHEET #2
 source: Pima County, 1996

RILLITO RIVER TRIBUTARY
 TANQUE VERDE CREEK
 FEASIBILITY STUDY

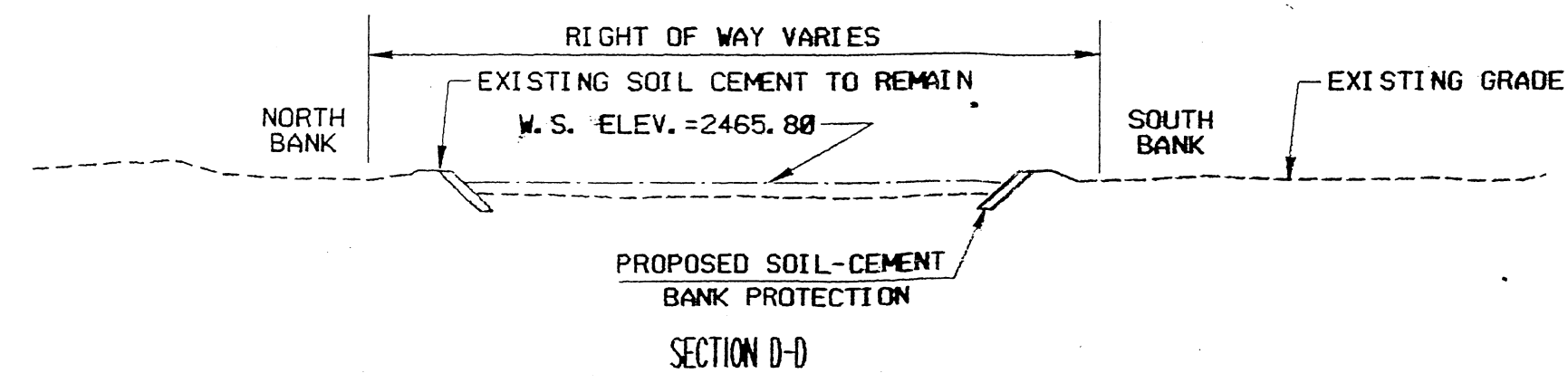
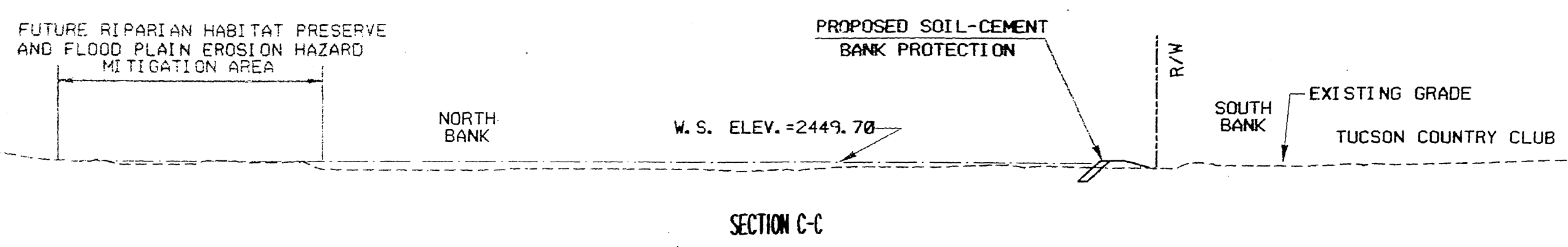
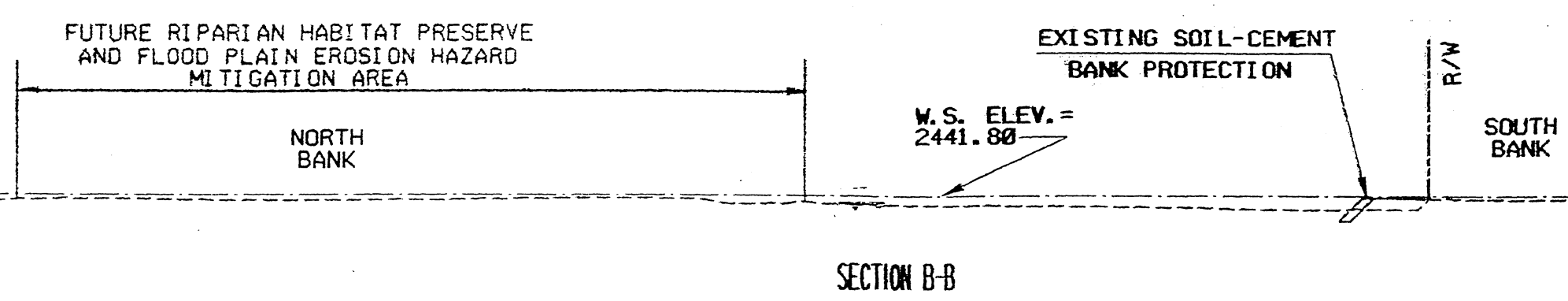
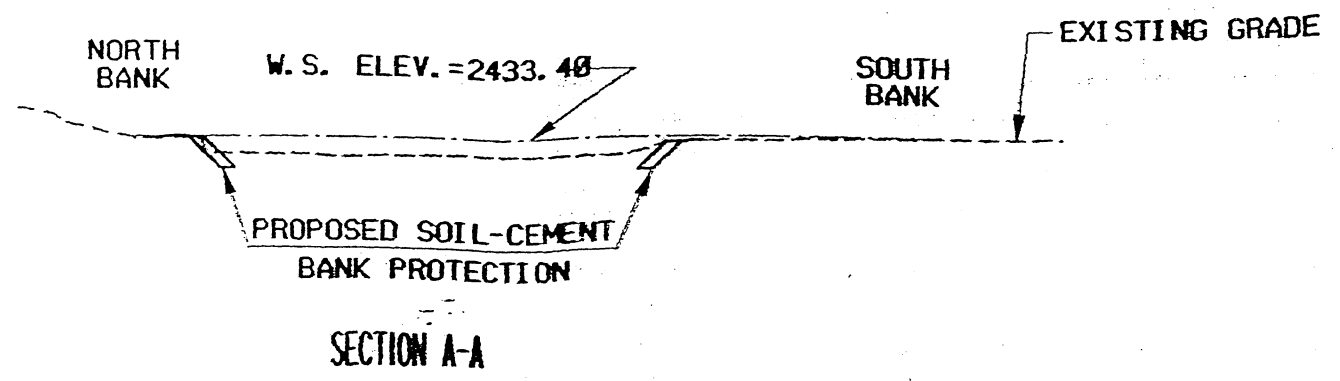


EXHIBIT 10. CROSS SECTIONS
 source: Pima County, 1996

RILLITO RIVER TRIBUTARY
 TANQUE VERDE CREEK
 FEASIBILITY STUDY

TYPICAL CROSS SECTION

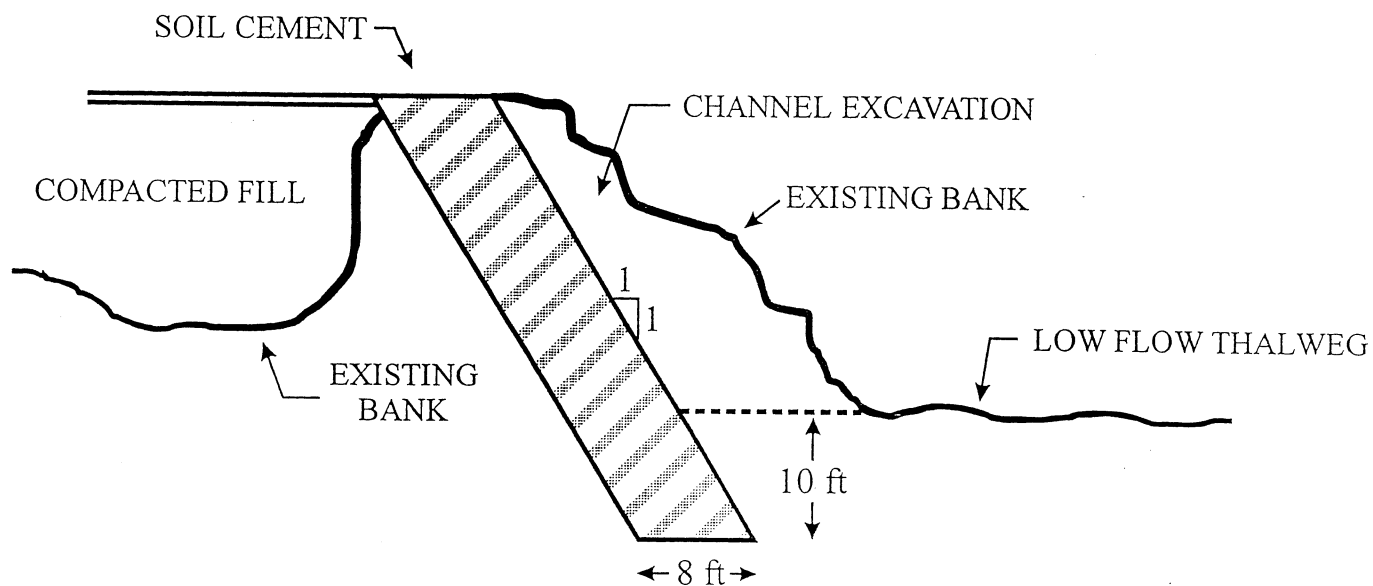


EXHIBIT 11. TYPICAL CROSS SECTION OF BANK PROTECTION