

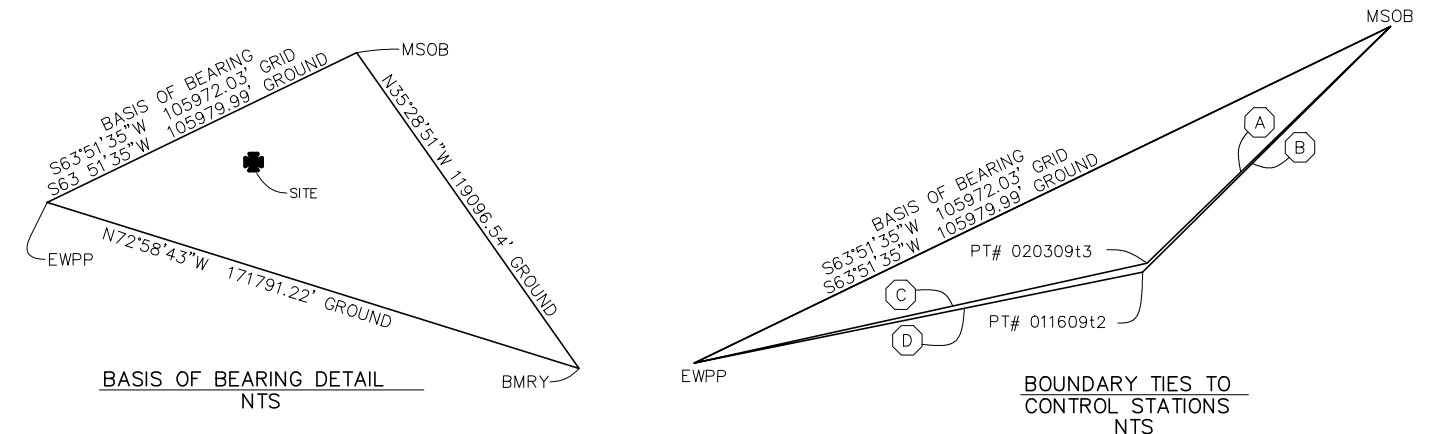
	<u>CURVE DATA TABLE</u>	<u>LINE DATA TABLE</u>
C-1	R=325.00' L=98.48' ?=1721'41"	L-1 N02°21'52"W 17.22' N0°21'28"W 17.20' R-1)
C-2	R=335.00' L=93.91' ?=16'03"43"	L-2 N02°21'52"W 166.83' N0°01'30"E 166.90' R-2)
C-3	R=470.04' L=126.40' ?=15'24"27" (R=470.00' L=126.40' ?=15'24"31" R-2)	L-3 N89°44'45"E 82.93' N89°52'55"W 83.00' R-2)
C-4	R=870.07' L=60.75' ?=4'00"02" (R=870.00' L=60.86' =4'00'29" R-2)	L-4 N60°36'40"W 187.40' N60°36'56"E 187.37' R-1)
C-5	R=500.04' L=486.87' ?=55'47"14" (R=500.00' L=292.29' ?= 33'29"37" R-1)	L-5 N89°44'45"E 14.10' S89°52'55"E 14.10' R-3)
C-6	R=870.07' L=394.36' ?=25'58"11" (R=870.00' L=455.11' ?=25'58"11" R-1)	L-6 N89°44'45"E 103.47' S89°52'55"E 103.24' R-3)
C-7	R=870.07' L=455.11' ?=29'58"15" (R=870.00' L=616.05' ?=29'58"40" R-1)	L-7 N44°35'10"E 81.31' S44°17'30"W 81.44' R-4)
C-8	R=40.00' L=56.18' ?=80°27'56" (R=40.00' L=56.17' ?=80°27'32" R-1)	L-8 S38°58'24"E 73.84' N78°32'32"W 73.68' R-3)
C-9	R=5869.65' L=9.41' ?=0°05'31" (R=5869.65' L=9.45' ?=0°05'32" R-2)	L-9 N51°09'35"E 36.42' N51°01'29"E 36.53' R-2)
C-10	R=130.00' L=115.76' ?=51°01'15" (R=130.00' L=115.76' ?=51°00'15" R-2)	L-10 N02°22'10"W 37.55' N0°00'14"E 37.58' R-2)
C-11	R=100.00' L=89.05' ?=51°01'15" (R=100.00' L=89.05' ?=51°01'15" R-2)	L-11 N02°22'10"W 67.64' N0°00'14"E 67.67' R-2)

- INDICATES SET 1" IP TAGGED RCE 13191
- INDICATES MONUMENT FOUND AS NOTED

(R-1) INDICATES RECORD DATA PER RS 80/98-110
(DISTANCES SHOWN ON THIS MAP ARE GRID.
MULTIPLY BY 1.000081 TO OBTAIN GROUND)

(R-2) INDICATES RECORD DATA PER RS 67/84

(R-3) INDICATES RECORD DATA PER DEED 92-533269



● - INDICATES MONUMENT FOUND AS NOTED (SEE RS)

POINT 	STATE OF CALIFORNIA COORDINATE SYSTEM NAD 83— ZONE 5 (GROUND) HORIZONTAL: U.S. SURVEY FEET			STATE OF CALIFORNIA COORDINATE SYSTEM NAD 83— ZONE 5 (GRID) HORIZONTAL: U.S. SURVEY FEET			GEOGRAPHIC COORDINATES NAD 83 HARN BASED	
	NORTHING	EASTING	DESCRIPTION	NORTHING	EASTING		LATITUDE	LONGITUDE
EWPP	1860638.45	6705282.56	CORS STATION	1860639.415	6705287.165		34° 06' 15.096620"	117° 31' 32.053784"
BMRY	1810350.35	6869548.59	CORS STATION	1810350.085	6869540.879		34° 05' 20.924764"	117° 21' 11.950705"
MSOB	1907329.98	6800422.76	CORS STATION	1907327.446	6800420.230		34° 13' 51.023749"	117° 12' 36.400682"

PROVENANCE:	DESCRIPTION:	GENERAL:	
MB = MAP BOOK	CNAL = CONCRETE NAIL	PTR = PRELIMINARY TITLE REPORT	SW = SOUTHWEST
PM = PARCEL MAP	CHLSD X = CHISELED "X"	EST. = ESTABLISHED	APN = ASSESSOR'S PARCEL NUMBER
PMB = PARCEL MAP BOOK	L&T = LEAD AND TACK	TC = TOP OF CURB	S = SOUTH
RS = RECORD OF SURVEY	PK = PK NAIL	CRN = CORNER	NW = NORTHWEST
	IP W/ TAG = IRON PIPE WITH TAG	COR = CORNER	MKD MH REF. = MARKED MANHOLE REFERENCE
		DN. = DOWN	INTER. = INTERSECTION

GRAPHIC SCALE 1"=100'



A horizontal graphic scale bar with alternating black and white segments. Below the bar are numerical markings at 0, 100, 200, and 300.

EWPP	MSOB
N-1860639.415	N-1907327.446
E-6705287.165	E-6800420.230

BMRY
N-1810355.085
E-6869540.879

- ☐ A N45°26'40"E 46525.44' GROUND
☐ B N44°54'24"E 47822.81' GROUND
☐ C N77°13'48"E 63559.74' GROUND
☐ D N78°12'07"E 62704.20' GROUND

CALL: TOLL FREE
811
TWO WORKING DAYS
BEFORE YOU DIG

811

**TWO WORKING DAYS
BEFORE YOU DIG**

INSERT ENGINEER'S
STAMP HERE

ENGINEER'S SEAL

INSERT CONSULTANT LOGO, NAME,
ADDRESS AND PHONE NO. HERE

APPROVED BY: _____
REGISTERED CIVIL ENGINEER No. XXXXX

[illegible]

BENCHMARK:

FL EV = XXXX XX FT

WELL NO. XXXX

SURVEY PLAN

DRAWING SCALES:
HORIZ: N/A VERT: N/A
C.O. NO.:

DWG SV1

SHEET 2 OF XX

C-XXXX-2-SV-SV!.DWG