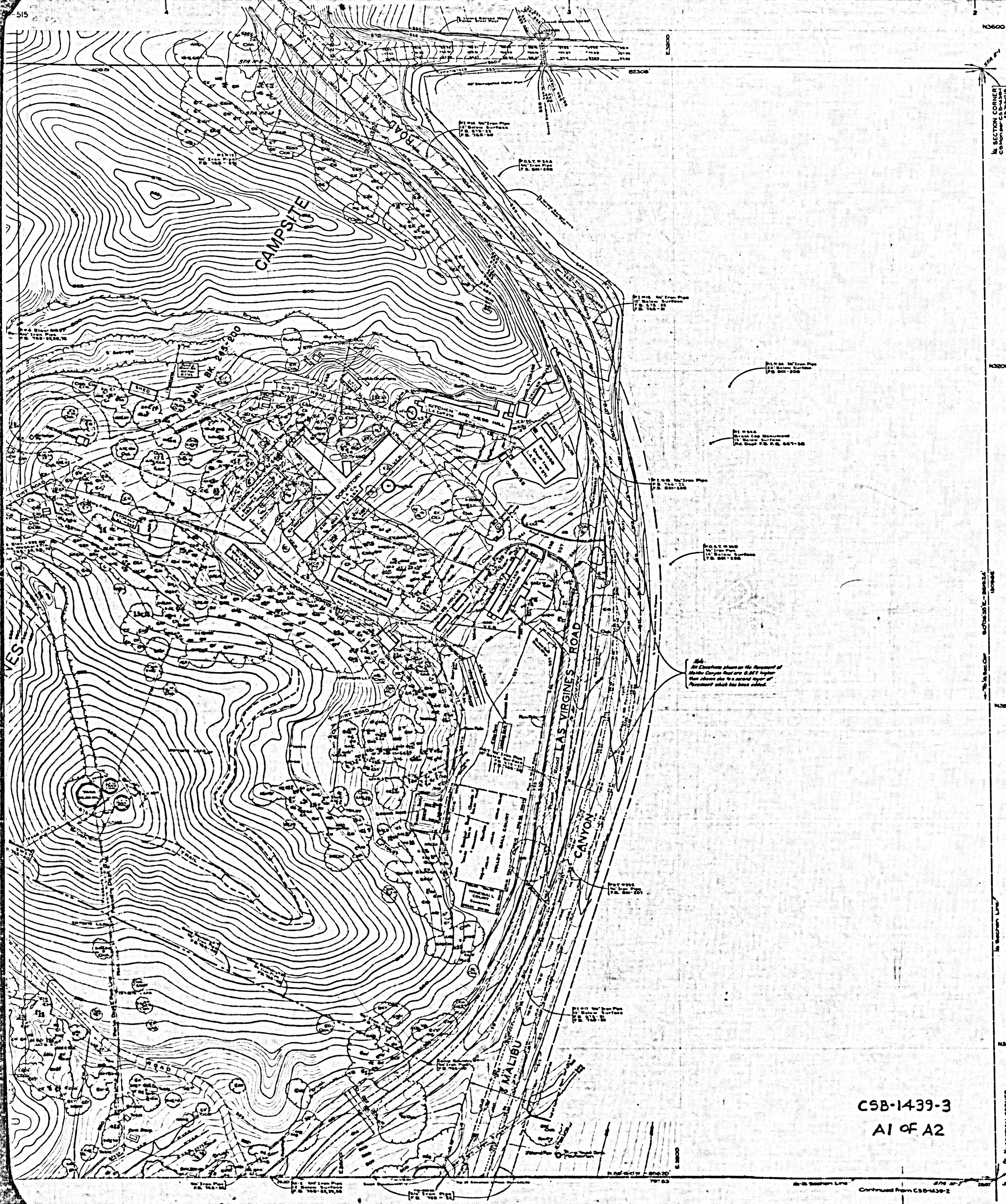

LIST OF STATIONS

STATION	DESCRIPTION	COORDINATES	ELEVATION	REFERENCE
Bdy. Nº 4	3/4" iron pipe	N 3068.972 E 2315.314	607.85	F.B. 765-33, 72, 84
Bdy. Nº 5	3/4" iron pipe	N 2654.760 E 2317.915	575.90	F.B. 765-39, 84
Bdy. Nº 8	3/4" iron pipe	N 2462.48 E 2788.64		F.B. 765-40
Bdy. Nº 9	3/4" iron pipe, 5" down	N 2382.780 E 2898.839		F.B. 765-40
E-1	C.S. Monument	N 3553.624 E 3565.168		F.B. 765-17, 18
E-2	C.S. Monument	N 2246.015 E 3567.676		F.B. 765-10, 22
M-1	Cut spike in rock	N 2246.157 E 3538.706		F.B. 765-22
M-2	3/4" iron pipe, 18" down	N 2850.208 E 2711.486		F.B. 765-22, 60
N-1	3/4" iron pipe	N 3561.832 E 2312.820		F.B. 765-16, 39
N-2	3/4" iron pipe, 18" down	N 3560.015 E 2721.936		F.B. 765-16, 29
P Nº 1	3/4" iron pipe, flush	N 2641.873 E 1404.638	500.75	F.B. 765-57
P Nº 2	3/4" iron pipe, flush	N 2938.757 E 1675.275	512.16	F.B. 765-57, 58, 73, 79
P Nº 4	3/4" iron pipe, flush	N 3245.594 E 2408.441	610.57	F.B. 765-58, 72
P.I. 13	3/4" iron pipe	N 3506.453 E 2732.603		F.B. 765-29
P.I. 14	3/4" iron pipe, 18" down	N 3452.390 E 2905.567		F.B. 765-29, 30
P.I. 15	3/4" iron pipe, 18" down	N 3287.572 E 3104.865	554.61	F.B. 765-30, 31
P.I. 16	3/4" iron pipe, 18" down	N 3089.384 E 3116.067		F.B. 765-32, 59
P.I. 17	3/4" iron pipe, 18" down	N 2467.454 E 3018.403		F.B. 765-39
T-4	C.S. Monument	N 2396.890 E 2120.955		F.B. 765-59
~~T-5~~	C.S. Monument	N 2690.015 E 2517.027	[illegible]	F.B. 765-55
T-6	C.S. Monument	N 3030.516 E 1411.967		F.B. 765-52
W-4	C.S. Monument	N 2259.082 E 900.620		F.B. 765-12
W-5	3/4" iron pipe	N 2424.992 E 900.780		F.B. 765-12, 48
W-6	3/4" iron pipe	N 3317.632 E 901.183		F.B. 765-10, 42, 58
W-7	Punch mark on C.S. Mon.	N 3568.092 E 901.254		F.B. 765-13
W-8	C.S. Monument	N 3568.168 E 901.854		F.B. 765-10, 13, 15
T-5A	C.S. Monument	N 2683.843 E 2941.373	675.784	F.B. 765-56

TOPOGRAPHY
MAP OF

TAPIA PARK

BEING A PORTION OF

N.W. 1/4 SECTION 18, T.1S. – R.17 W., S.B.M.

COUNTY SURVEYORS MAP Nº B-1439

SHEET Nº 3 OF 3 SHEETS

SCALE:- 1 INCH = 40 FT.

JOB NUMBER 8235

ALFRED JONES – COUNTY SURVEYOR

SURVEYED AUG. 1938 – MAY, 1939

SURVEYED UPON REQUEST OF DEPT. OF FORESTER & FIRE WARDEN PER RULE 21, ORD. 929, BY LETTER DATED JULY 27, 1938.

BEARINGS ARE BASED ON OBSERVATIONS ON POLARIS PER F.B. 765-7

PLANE TABLE SURVEY
AND
F.B. 765-1-60

FIELD WORK BY. THOS. H. MONCURE
OFFICE WORK BY R.W. McALLISTER
CHECKED BY... A.H. DREW.

FOR BOUNDARY SURVEY SEE SHEET Nº 1.

NOTE: 1. Stations, and List of Stations Table added
2. Coordinates are assumed; basis of coordinates is STA E-1 on sheet Nº 2.
3. DATUM notation added

Jan 1950 - G.E.S.

DATUM – MEAN SEA LEVEL
ELEVATIONS SHOWN HEREON ARE BASED ON THE 1928 U.S.C. & G.S. ADJUSTMENT OF U.S.G.S. B.M. AT MALIBU CREEK (U.S. 1300).

Checked in February 1950 -- G.E.S.

Revised 9-2-52 area falling within the following Co-ordinate Lines: N-2000, N-2400, E-2400, E-2700 by R.C. Bowers

Revised February 1954 By A.L. Molinari Under Job Number 005453

REVISED BY F.S.T. JUNE 17 1957 UNDER J.N. 0054.69

Revised December 1957 by J.C. Miller under J.N. 0054.69

Revised May 1959 by L.R. Bacon under J.N. 0054.69

COUNTY SURVEYORS MAP NO. B-1439
SHEET NO. 3 OF 3 SHEETS