

- ① ANGLE POINT
- ② SET CONC. NAIL FLUSH WITH SURFACE AT RECORD ANGLE & DISTANCE (35.00) FROM EAST PER L.A. CITY ENGR'S F.B. 18210-41. F.B.2930-194
- ③ SET CONC. NAIL AT RECORD ANGLE & DISTANCE (145.93) FROM EAST PER L.A. CITY ENGR'S F.B.18210-41. F.B.2930-194

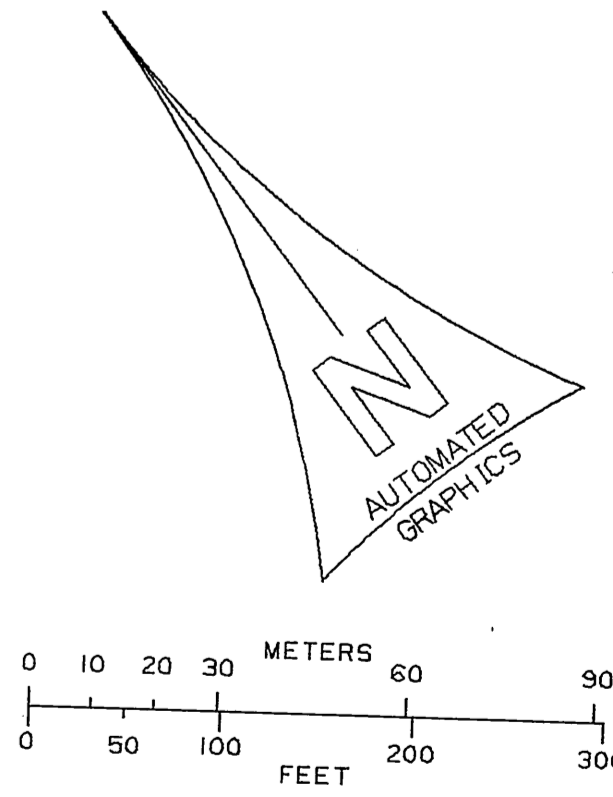
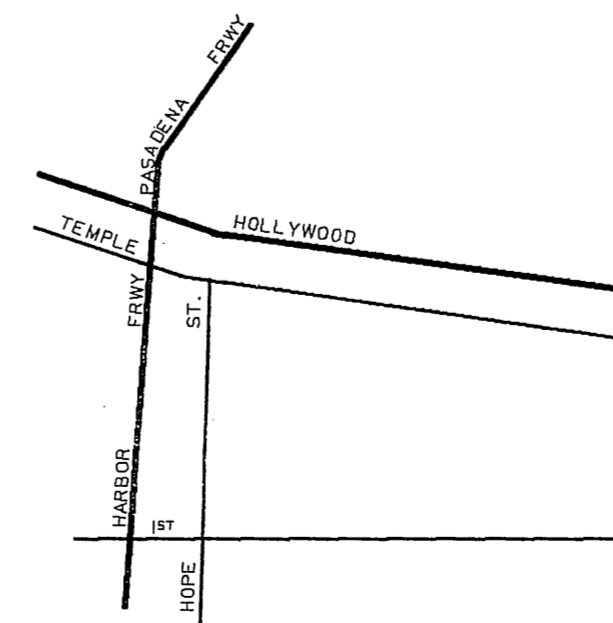
FOUND WIRE SPIKE & 2 LARGE WASHERS FLUSH WITH SURFACE. SEE L.A. CITY ENGR'S F.B.22310-73. F.B.2930-173

ESTABLISHED AT RECORD DISTANCE (0.63) NORTH OF ANGLE POINT PER F.B.2645-32. NOTHING SET. F.B.2930-170, 199

ESTABLISHED BY TIES PER L.A. CITY ENGR'S F.B.22310-79. NOTHING SET. F.B.2930-170, 199

ESTABLISHED AT INTERSECTION. SEE L.A. CITY ENGR'S F.B.22310-47. NOTHING SET. F.B.2930-169

FOUND STANDARD L.A. CITY ENGR'S HEX ROD IN HANDHOLE. SEE L.A. CITY ENGR'S F.B.22310-47. F.B.2930-169



COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS T. A. TIDEMANSON - COUNTY ENGINEER PREPARED BY MAPPING AND PROPERTY MANAGEMENT DIVISION AND SURVEY DIVISION SURVEYED BY <u>J. B. SERRIORS</u> CHECKED BY <u>J. B. SERRIORS</u> DRAWN BY <u>S. MASUDA</u>	MAP OF EL PASEO DE LOS POBLADORES DE LOS ANGELES (THE MALL) BASIS OF BEARINGS THE CENTERLINE OF SPRING STREET (N37°44'55"E) AS SHOWN ON C.S.B-2780.		COUNTY SURVEYOR'S MAP NO B-5506 SHEET 1 OF 1 SHEET FILED: <u>11/25/1982</u> ASST. DEPUTY DIRECTOR SURVEYS OCT. 1966 REFERENCE F.B.2930
	JOB NUMBER 0208.11	INDEX MAP NO 9	