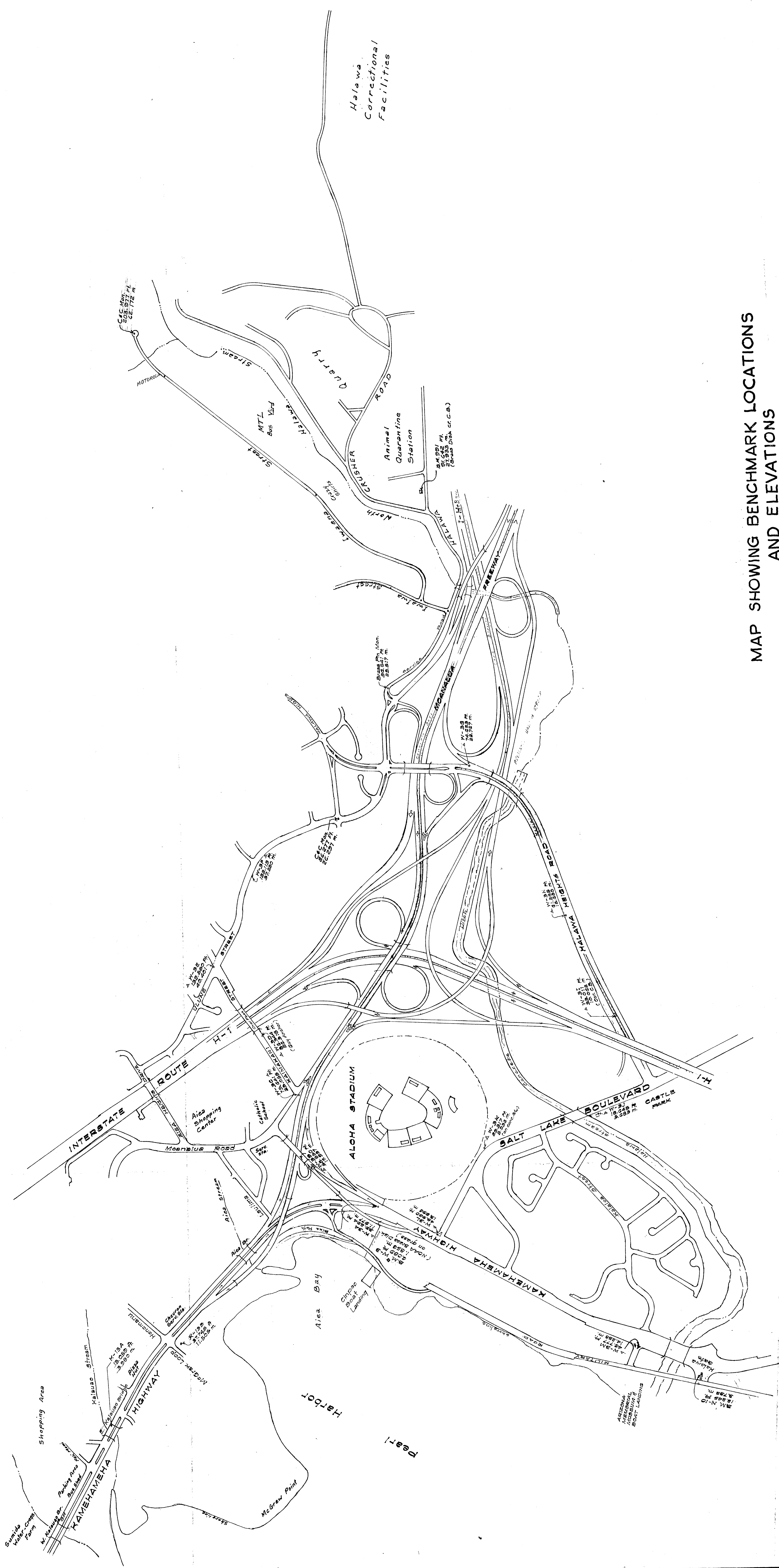


HAJAH
BM 4 E1

HAJAH
BM 4 E1



**MAP SHOWING BENCHMARK LOCATIONS
AND ELEVATIONS
FOR THE HALAWA AREA**

FIGURES SHOWN ARE BASED ON CIRCUITS RUN BY PRECISION
LEVELING AND USING NOAA BM W-3 AS ORIGIN
INSTRUMENT USED: KERN GK 2-A WITH MICROMETER
RODS USED: 5 CENTIMETER METRIC GRADUATED
TURNING POINTS: TRANSITORY TURTLES
TEMPORARY BENCHMARKS: BRASS PIN IN CONCRETE MOUND
METHOD USED: HEIGHT DIFFERENCES TO THE FIFTH
SIGNIFICANT FIGURE - METRIC

DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII
Highways Division - Design Branch - Cadastral Engineering Section
Map No. 100
Datum: Mean Sea Level
Feb. 1964