TRUE NORTH
SCALE: 1" = 100'

Honolulu Harbor

ROAD "B"

44 + 32.88
1617.24 N
3597.39 W
U.S.E. North Base "A"

R = 500.00

324.86

R = 624.07

ACCESS ROAD

SAND ISLAND PARKWAY

ROAD "A"

R = 500.00

644.57

804.51

301°34'

121°34'

SAND ISLAND

341°42' — 1385.51

161°42' — 1189.75

R/W

334°00'20" 53.14

64°00'20" 10.00

334°00'20"

131.01

337°51'10"

209.34

37°54'45"

33.33

15 + 10 S.I. Parkway

154°00'20" — 533.30

229° 32'
33.56

R = 500.00

5698.65 N
5381.70 W
U.S.E. North Base "A"

S.S. 1-6
4075.69 N
5601.37 W
U.S.E. North Base "A"

329° 46' 27" — 436.37

Bascule Bridge

1" = 100'
100' 50' 0 100' 200'
Graphic Scale

R. M. TOWILL CORPORATION
ENGINEERS - SURVEYORS
HONOLULU, HAWAII

SYM	DESCRIPTION	DATE	APP'D

REVISIONS

STATE OF HAWAII
DIVISION OF WATER AND LAND DEVELOPMENT
DEPARTMENT OF LAND AND NATURAL RESOURCES

SAND ISLAND PARKWAY — INCREMENT I

SAND ISLAND, OAHU, HAWAII

RIGHT-OF-WAY MAP

STANLEY T. YAMANAKA
REGISTERED PROFESSIONAL ENGINEER
No. 1470-E
HAWAII, U.S.A.

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

Stanley T. Yamanaka 6/17/96
SIGNATURE DATE

DESIGNED: G. K.
DRAWN: C. M.
CHECKED:
APPROVED:
DATE:

SUBMITTED: Tadao Fujii
CHIEF DESIGN & CONSTR. ENGINEER
DATE: 2/1/95

Robert H. Chucke
MANAGER-ENGINEER

FILE NO.

1-12732-1-E

As Built

JOB NO. 46-01-12 SHEET NO. C-3 OF 46 SHEETS