SYMBOLS:

---- DREDGE LIMIT

NOTES:

1. HORIZONTAL AND VERTICAL CONTROL WAS BASED FROM "ACHAGMA" MONUMENT WITH 17,090.85 FEET NORTH, 15,632.25 FEET EAST COORDINATES AND 6.234 FEET MEAN SEA LEVEL (MSL) ELEVATION.
2. ACTUAL POSITIONS OF ELEVATIONS SHOWN ARE REFERENCED ON THE DECIMAL POINT OF EACH ELEVATION.
3. SURVEY CONTROL WAS ESTABLISHED USING LEICA SYSTEM 1200 RTK GPS SYSTEM
4. SURVEY WAS CONDUCTED USING ODOM HYDROGRAHIC SYSTEM CV3 ECHO SOUNDER WITH THREE (3) 200HZ TRANSDUCERS LINED IN A SINGLE BEAM, HYPACK SOFTWARE VERSION 6.2A, AND TRIMBLE RTK GPS SYSTEM.
5. HYPACK "SORT" WAS USED FOR THINNING AND REDUCING THE SURVEY DATA.
6. FINAL ELEVATIONS WERE PREPARED USING MICROSTATION AND GEOPAK.

CERTIFICATE OF SURVEYOR

I, NESTORIO C. IGNACIO, HEREBY CERTIFY THAT THIS MAP WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT IT IS BASED ON A FIELD SURVEY MADE ON AUGUST 21 & 27, 2008.

NESTORIO C. IGNACIO, PLS No.65 — DATE

NESTORIO C. IGNACIO CERTIFICATE No. 65 EXP. 09-30-09 GUAM PROFESSIONAL LAND SURVEYOR

US Army Corps of Engineers
Honolulu District

Symb.	Description	Date	Chnd Appr.	Date	Chnd Appr.	Description	Date	Chnd Appr.

U.S. ARMY ENGINEER DIVISION
PACIFIC OCEAN DIVISION
HONOLULU, HAWAII

E & C BRANCH
HONOLULU ENGINEER DISTRICT

Designed by:
Dwn by:
Ckd by:
Submitted by:
Date:
Rev.:
Design file no.
Drawing code
File name:
Plot scale:
Plot date:

FY2006
ROTA HARBOR MAINTENANCE DREDGING AND REVETEMENT REPAIR PROJECT – ROTA ISLAND, CNMI

POST-DREDGE AS-BUILT PLAN

Location code:
Drawing no.
Sheet number:
V–11
Sheet 1 of 1