FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-K-04-88M	1988	1	2

INDEX TO DRAWINGS	
SHEET NO.	DESCRIPTION
1	TITLE SHEET WITH GENERAL NOTES

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

"AS-BUILT"

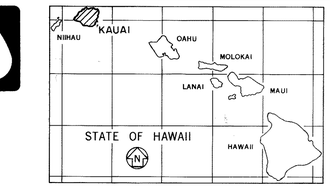
PLANS FOR

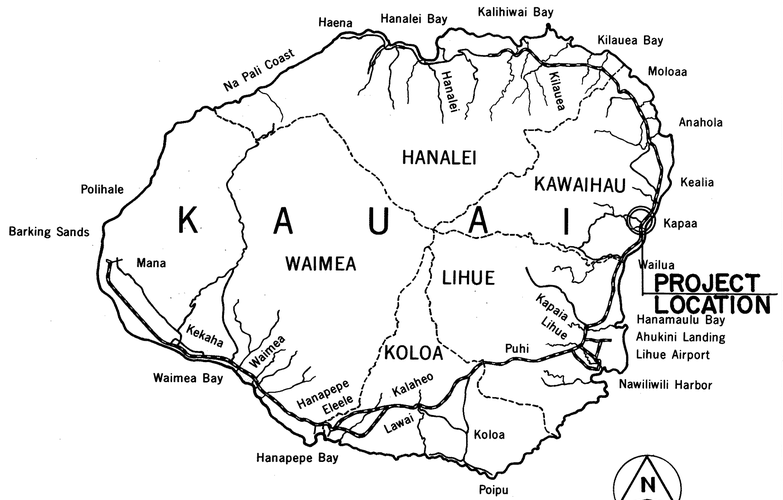
PAINTING OF BUILDINGS AT KAPAA BASEYARD

PROJECT NO. HWY-K-04-88M

DISTRICT OF KAWAIHAU

ISLAND OF KAUAI

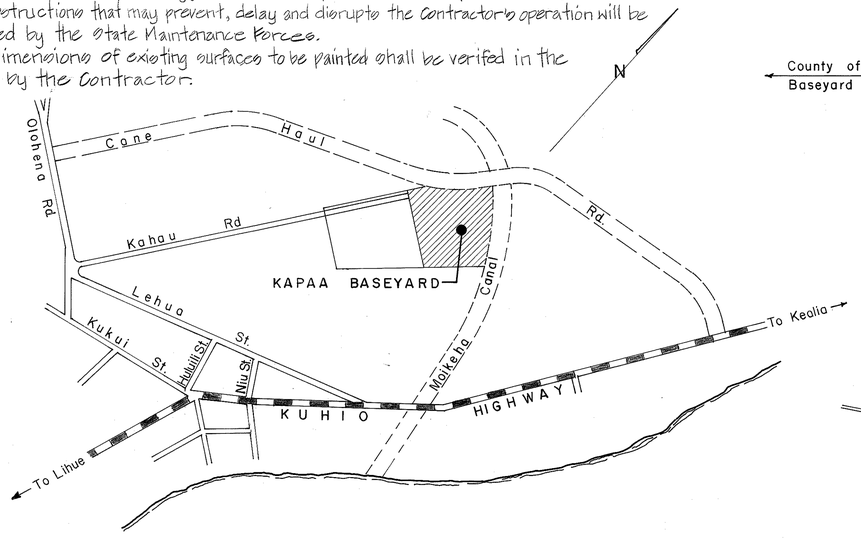




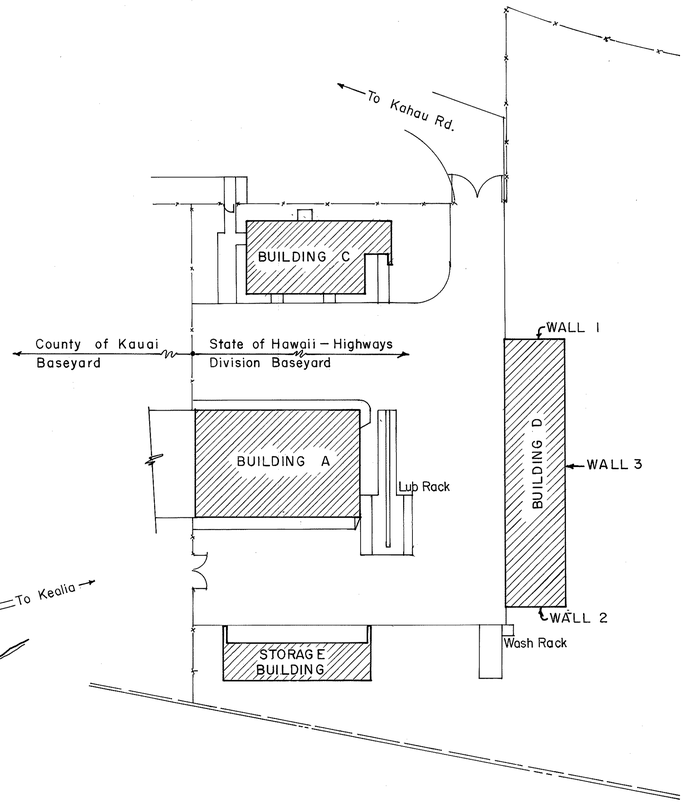
FEDERAL AID PROJECTS PREVIOUSLY CONSTRUCTED OR UNDER CONSTRUCTION

GENERAL NOTES:

1. Scope of Work: Cleaning and painting of Building D and portion of the Storage Building and Building A as follows:
   a. Building D - complete (inside and outside)
   b. Storage Building - all walls (outside only), roof (top, eaves and gutters) and doors.
   c. Building A - left and rear walls (outside only), eaves (left, rear and 10" long at front from left corner) and doors.
2. Anti-corrosive primer shall be used under the eaves of the building roofs mentioned above and also on wall frames of Building D before painting and shall be applied in accordance to the manufacturer's recommendation or as approved by the Engineer.
3. Eaves shall be painted with two prime coats at 1.0 mil. each coat with "Corroseal Rust Converter and Primer "or" Steel Seal, Super Steel Protection" Other metallic surfaces shall be painted with one coat of primer at 1.5 mils minimum dry film thickness with either "Magnus P-900 Series Metal Coatings" or "Carboline Alkyd Primer." All metal surfaces shall be painted with one finish coat of not less than 2.0 mils. dry film thickness and with the type of paint approved by the Engineer.
4. Cleaning of surfaces to be painted, application of regular and anti-corrosive primer and painting of all surfaces, including concrete wall, window frames and doors will not be measured separately, but all will be paid for on a lump sum basis.
5. All obstructions that may prevent, delay and disrupt the Contractor's operation will be cleared by the State Maintenance Forces.
6. All dimensions of existing surfaces to be painted shall be verified in the field by the Contractor.



VICINITY MAP
Scale: 1" = 400'



SITE PLAN
Scale: 1" = 40'

NO SIGNIFICANT CHANGES WERE MADE DURING CONSTRUCTION ON THESE PLANS EXCEPT CHANGES IN THE ORIGINAL THEORETICAL QUANTITIES. FOR ACTUAL QUANTITIES, REFER TO PROJECT LEDGER AND/OR COMPUTATION BOOK.

Darryl H. Maeda — RESIDENT ENGINEER

2/2/89 — DATE

DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII

APPROVED:

Edward Sakata — DIR. OF TRANSPORTATION

5/31/88 — DATE

KAUAI DISTRICT — DESIGNED BY
R. TAKAESU — P. S. & E. BY
548-4125 — PHONE
MAY, 1988 — DATE

DD-D-9-1