GENERAL NOTES

- 1. Graphic Representation Are The Architect's Conception
 Depicting The Proposed Project. The Architect Reserves
 The Right To Modify Or Deviate From Said Representation
 As It Shall Deem Necessary.
- 2. General Contractor To Verify All Dimensions And Conditions On Site.
- 3. All Construction To Conform To All City And County Of Jurisdiction Codes and Regulations.
- 4. General Contractor To Be Responsible For A Complete Job Finished In Every Detail And In Complete Working Order. Bid Prices Shall Reflect All Costs Of Construction So That The Project Will Be Lawful And Completely Usable As Intended By The Drawings.
- 5. Determine All Connections, Finish Methods, Etc., Whether They May Be Architectural, Structural, Mechanical, Electrical, Etc. Bid And Provide Accordingly And No Extras Shall Be Asked For And Paid After Bid Prices Have Been Accepted.
- 6. General Contractor To Verify And Coordinate With Equipment Supplier. All Work Involving Equipment, Including But Not Limited To, Mechanical, Electrical, Etc. Before Proceeding With The Work.
- 7. General Contractor Shall Inspect All Conditions Before Bid Submittal. Bid Prices Shall Reflect Site Inspection So That All Work Will Be Accomplished With No Additional Cost To The State. If There Are Any Discrepancies Between The Drawings And Field Conditions, It Is The Contractor's Responsibility To Notify The Engineer Within 14 Days Of The Bid Submittal Date. Failure Of This Notification Automatically Assumes That The Contractor Will Abide By The Interpretation Of The Engineer, After The Contract Has Been Awarded.
- 8. Where Demolition and Removal work is required, Contractor shall remove all Materials, Accessories, Etc, unders the owner's supervision. Contractor to protect all existing items that are to remain, and shall prevent damage to surrounding material, finishes, etc. Contractor shall repair and replace any and all damage items at no additional cost to the State.
- 9. Contractor To Take All Precautions To Not Damage Any Features In Place.
- 10. Contractor To Coordinate All Required Patch, Removal, And New Work Resulting From Work Performed By Subcontractors On This Project.
- 11. General Contractor Shall Be Responsible For Coordinating Work Among Various Trades As Necessary To Avoid Conflicts And To Ensure All Installation Work Is In Compliance With The Contract Documents.

SCOPE OF WORK

The scope of work for this project consists of the repair and maintenance of an Office Building, Maintenance Building, Repair Shop Building, and Truck Shed Building. The work in the Office Building consists of the removal of architectural barriers. The work in the Maintenance Building consists of the construction of stairways, storage lofts, office space, and repair work to the exterior of the building. The work in the Repair Shop Building consists of the addition to a Oil Storage and repair work to the exterior of the building. The work in the Truck Shed Building consists of the addition of metal shelving and repair to the exterior of the building. The scope of work also consists of exterior painting of all buildings and interior painting within the Office Building.

ABBREVIATIONS

@	at	max.	maximum
&	and	min.	minimum
a.c.	air conditioning		
a.c.	asphalt concrete	n.i.c.	not in contract
a.f.f.	above finished floor	no.	number
alum.	aluminum	n.t.s.	not to scale
arch.	architectural		
		O.C.	on center
bd.	board		
bldg.	building	plywd.	plywood
3	3	p.t.d.	paper towel dispenser
clg.	ceiling	,	
c.m.u.	concrete masonry unit	reinf.	reinforced
conc.	concrete	reg'd	required
cont.	continuous	rm.	room
c.t.	ceramic tile		
C. W.	cold water	sim.	similar
O. 77.	COIG WATCH	37777.	Sirrinar
dia.	diameter	t.o.c.	top of curb
disp.	dispenser		
dwgs.	drawings	v.c.t.	vinyl composition tile
3	3	v.t.r.	vent thru roof
e.w.c.	electric water cooler		
exist.	existing	w/	with
		W.C.	water closet
f.c.o.	floor cleanout	wd.	wood
· · · · · ·		w.r.	water resistant
ga.	gauge	,,,,,	,, a.c., , , oo, o carre
galv.	galvanized		
J ~ ' ' '	garranizoa		

galvanized iron

glulam

gypsum

hot water

lavatory

h.w.

lav.

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-M-09-02M	2002	3	39

PAIN7	TING SCHEDULE	<u>Note:</u> Verify All Paint Colors with the Engineer.		
Symbol	Description	Location		
P 1	Gray	District Office Building: Exterior Wall Color See Elevations on Sheet A2.02		
P 2	Brown	District Office Building: Conc. Columns, Door, Window, and Roof Trims. See Sheet A2.02		
P 3	White	District Office Building: Wood Fascia Trim See Elevations on Sheet A2.02		
P 4	White	District Office Building: Interior Wall Color See Elevations on Sheet A2.04		
<i>P</i> 5	Peach	District Office Building: Interior Doors, Door and Window Trims. See Sheet A2.04		
<i>P</i> 6	Gray	Baseyard Buildings: Metal Siding, Doors, Door and Window Trims See Sheets A3.03, A4.02, A5.02		
P 7	Yellow	Baseyard Buildings: CMU Wall Color See Sheets A3.03, A4.02, A5.02		



ME OR UNDER MY SUPERVISION

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

<u>GENERAL NOTES,</u> <u>ABBREVIATIONS, LEGEND</u>

MAUI DISTRICT BASEYARD, PHASE 2
Project No. HWY-M-09-02M

Scale: AS SHOWN Date: FEB. 2002

SHEET No. A0.03 OF 3 SHEETS