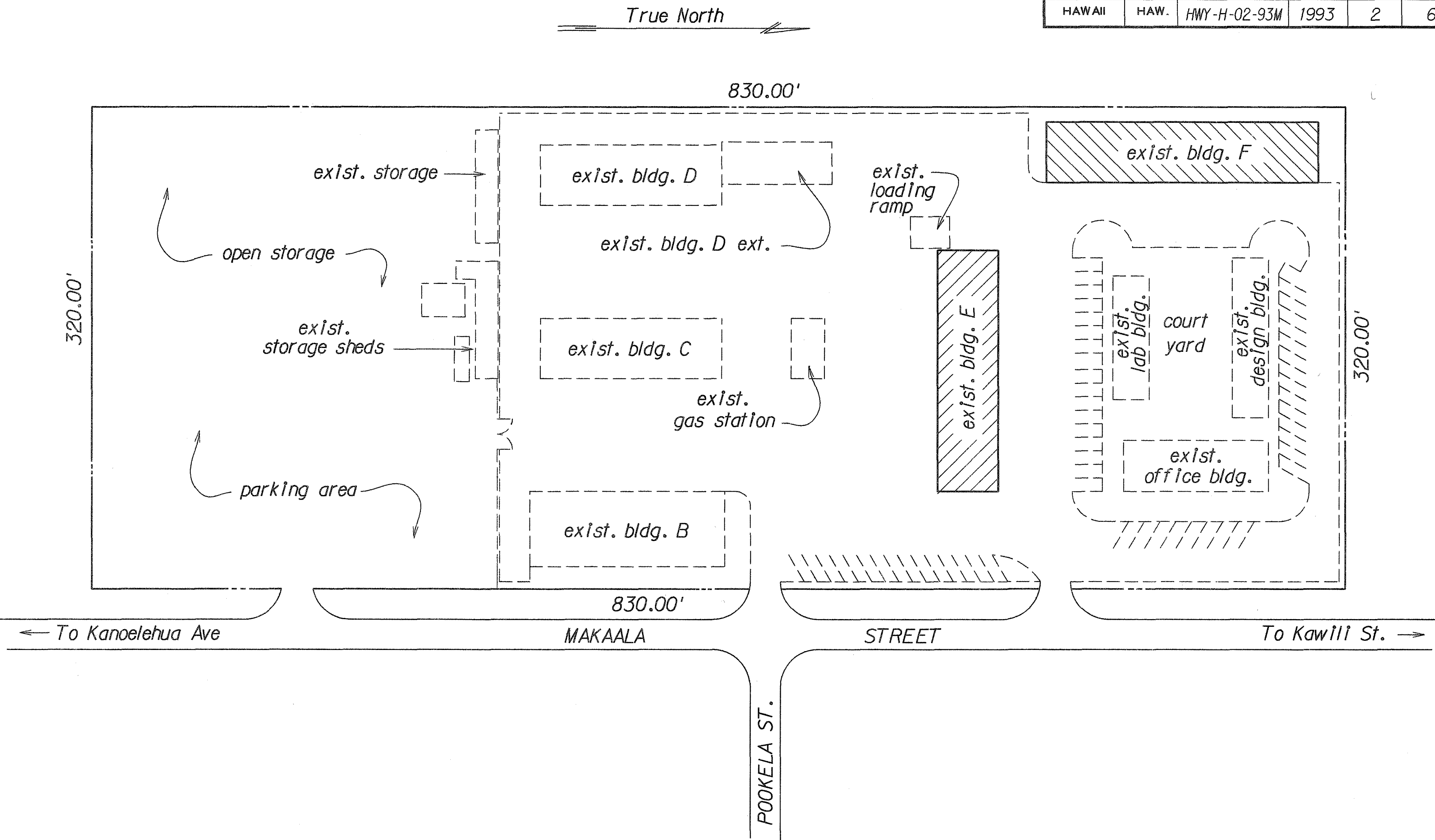


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-H-02-93M	1993	2	6

GENERAL NOTES

- This project consist of removing and disposing of the existing metal roof on Building "E" and Building "F" in the State Highway's Hilo Baseyard, preparing and painting the building's steel frames and side panels, modifying purlins with wood members, installing new prepainted steel zinc-aluminum and fiberglass roof panels and accessories, installing insulation above Building "F"'s attic space and installing gutters and downspouts on building overhangs.
- Provide all equipment,materials and labor for removing and replacing the existing building roofs,preparing modifying and painting the steel building frames complete.
- Work shall comply with all applicable State and County codes, Regulations and Guidelines.
- Contractor's attention is called to Subsection 696.03(A) (5),for required submittal within 20 working days following award of the contract.
- Contractor shall submit shop drawings showing roof panels,gutters,purlin modifications and accessories for the review and approval by the Engineer.
- Contractor shall verify dimensions in field. Shop drawings shall reflect any and all differences in proposed roofing installation.
- All necessary electrical work shall be completely detailed in shop drawings and shall be submitted for the review and approval of the Engineer.
- It is the Contractor's responsibility to obtain and pay for all required permits and inspection.This shall be done in a timely manner so as not to delay the work.
- It is the intent of this contract to maintain the daily operations of the State Highway Baseyard.The Contractor shall schedule his work to avoid hindering or conflicting with baseyard activities.The Contractor may work from 7:00 am to 3:00 pm on weekdays,excluding State Holidays.The Contractor shall not work on more than one building at a time,unless specifically approved by the Engineer in writing.
- Prior to beginning work,the Contractor shall submit a schedule showing the phases of his work to the Engineer for his review and approval. Plans shall include a work zone safety plan and shall include such items as warning signs,barricades and other safety devices necessary to protect both pedestrian and motor vehicle traffic normally found in the baseyard.



SITE PLAN
Not To Scale

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DESIGNED BY	
	QUANTITIES BY	
	CHECKED BY	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

GENERAL NOTES
BASEYARD IMPROVEMENTS OF MAINTENANCE
BUILDINGS, HILO BASEYARD
PROJ. NO. HWY-H-02-93M
Date: May, 1993
SHEET No. 1 OF 1 SHEETS