

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	93A-03-79	1980	3	15

NEW COND.	NEW CABLE
2"	1-26c#14
2"	1-26c#14
2"	6-2c#14
2"	1-3c#6
2"	PULLWIRE

NEW COND.	NEW CABLE
2"	1-3c#6

NEW COND.	NEW CABLE
2"	1-2c#14

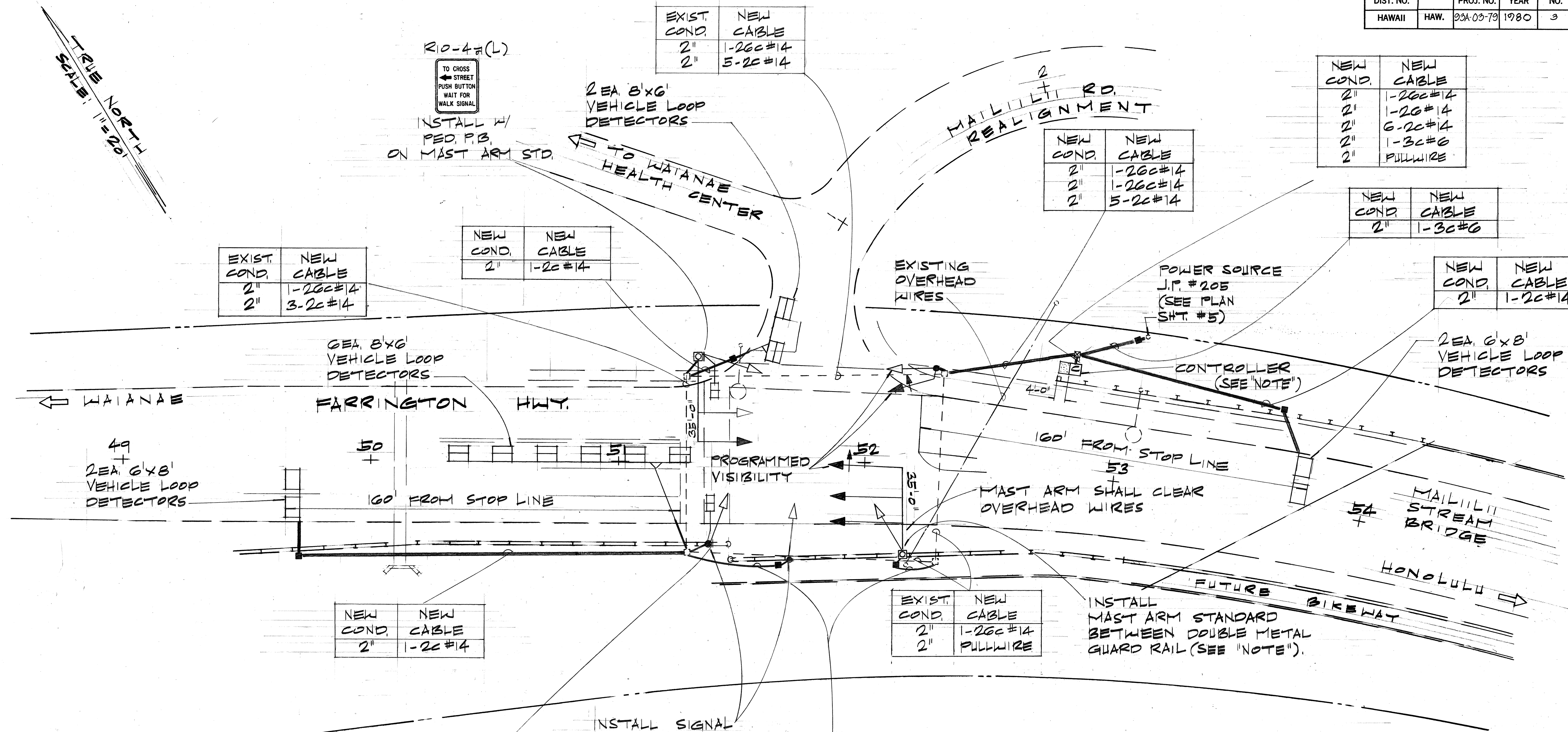
EXIST. COND.	NEW CABLE
2"	1-26c#14
2"	PULLWIRE

NEW COND.	NEW CABLE
2"	LOCAL LOOP TO SIGNAL HEAD CABLE

EXIST. COND.	NEW CABLE
2"	1-26c#14
2"	5-2c#14

NEW COND.	NEW CABLE
2"	1-2c#14

EXIST. COND.	NEW CABLE
2"	1-26c#14
2"	3-2c#14



NOTE:

1. CABINET & CONTROLLER SHALL BE WIRED TO ACCEPT A FUTURE COORDINATING UNIT & INSTALLATION SPACE LEFT IN THE CABINET TO ACCOMMODATE THE REQUIRED FUTURE EQUIPMENT.
2. PROVIDE 4" THICK CONCRETE LANDING ACROSS ENTIRE WIDTH IN FRONT OF CONTROLLER. COST SHALL BE INCIDENTAL TO CONTROLLER.
3. GUARD RAIL MAY BE REMOVED TO FACILITATE INSTALLATION OF TRAFFIC SIGNAL STANDARDS, BUT SHALL BE REPLACED DURING NON-WORKING HOURS.

R10-4a(R)
 TO CROSS STREET
 PUSH BUTTON
 WAIT FOR
 WALK SIGNAL
 INSTALL W/
 PED. PB.
 ON SIGNAL STD.

INSTALL SIGNAL STANDARDS BETWEEN DOUBLE METAL GUARD RAIL (SEE "NOTE")

INSTALL MAST ARM STANDARD BETWEEN DOUBLE METAL GUARD RAIL (SEE "NOTE").

STATE OF HAWAII
 DEPARTMENT OF TRANSPORTATION
 HIGHWAYS DIVISION
 TRAFFIC SIGNAL INSTALLATION
 FARRINGTON HWY.
 AT MAILILILI RD
 PROJ. No. 93A-03-79
 SCALE: 1" = 20' DEC. 1978
 SHEET NO. 3 OF 5 SHEETS

SURVEY PLOTTED BY	DATE
DRAWN BY	
TRACED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	
NOTE BOOK	
No.	