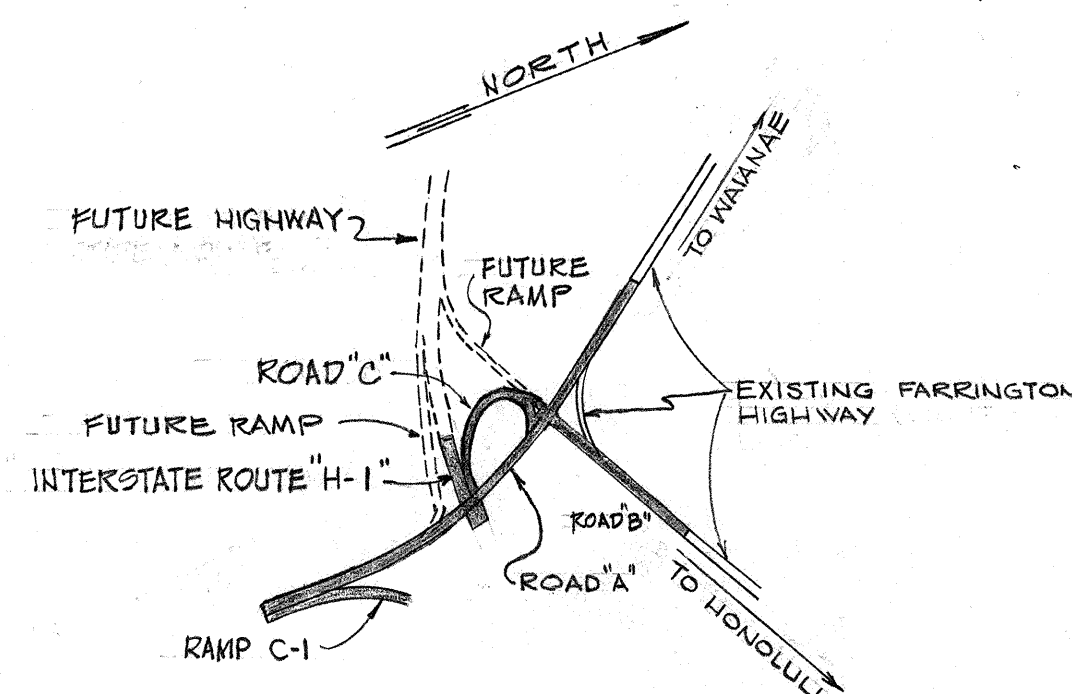
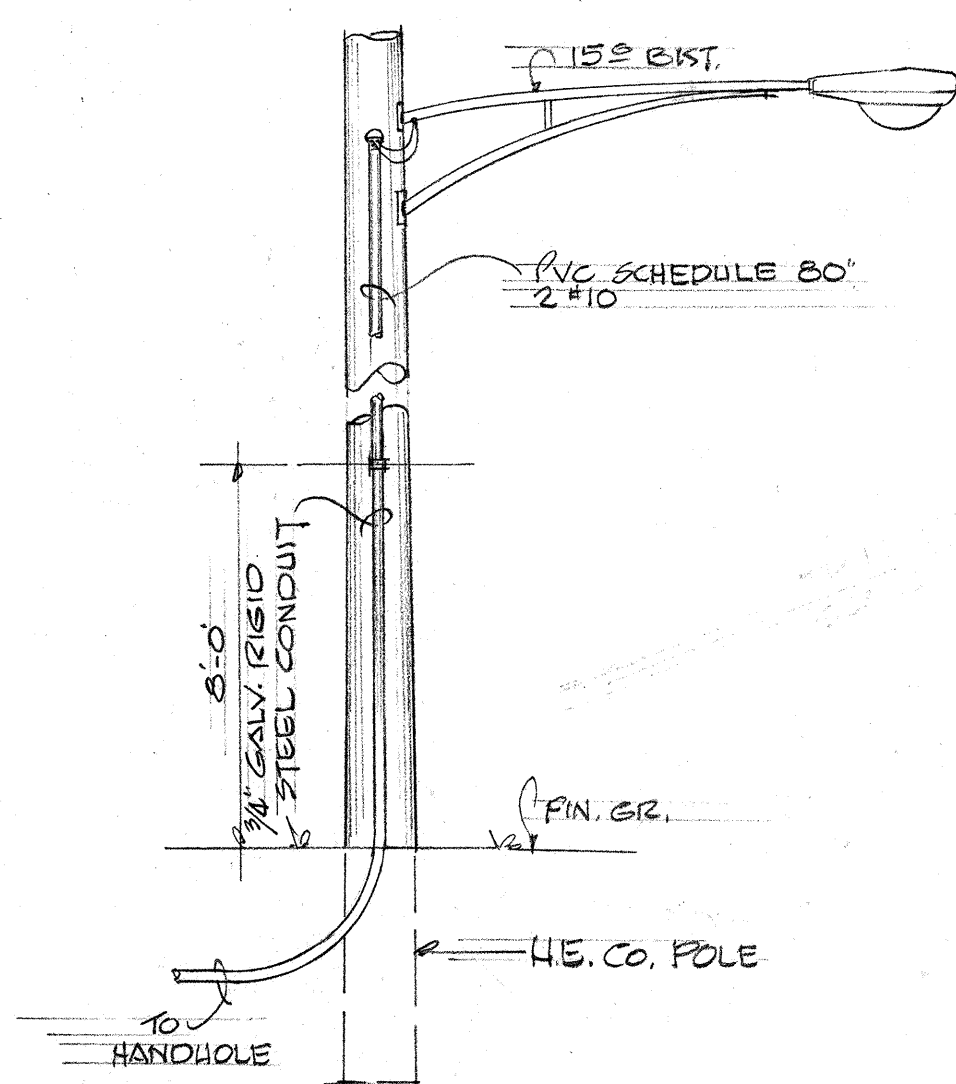


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	11-11(20)	1965	25	55



KEY MAP

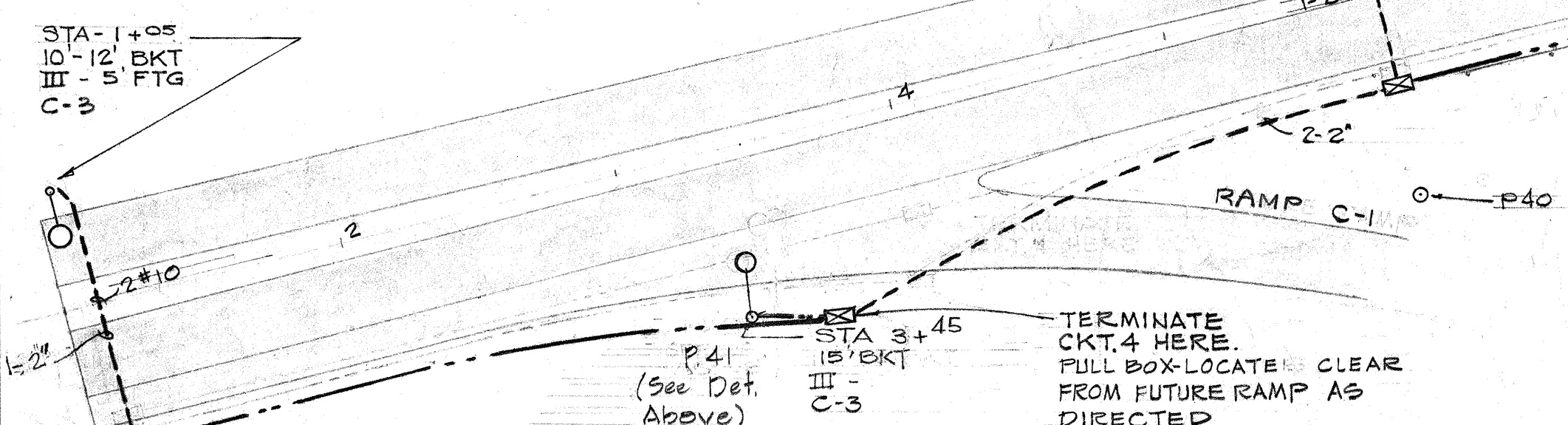
LEGEND	
○	LUMINAIRE WITH 400 WATT, 4-33-10D MERCURY VAPOR LAMP, 240 VOLT MULTIPLE CIRCUIT BALLAST
⊗	LUMINAIRE WITH 250 WATT, H-37-5 KD MERCURY VAPOR LAMP, 240 VOLT MULTIPLE CIRCUIT BALLAST
○—○	ONE LUMINAIRE ON METAL POLE WITH BRACKET (BRACKET LENGTH AS INDICATED)
10'-12' BKT III-5' FTG C-1	FIRST NUMERAL INDICATES OFFSET DISTANCE FROM EDGE OF ROAD PAVEMENT TO C OF STREET LIGHT POLE. SECOND NUMERAL INDICATES LENGTH OF BRACKET. ROMAN NUMERAL INDICATES IES TYPE LIGHT DISTRIBUTION. FOURTH NUMERAL INDICATES METAL POLE FOOTING DEPTH. LAST NUMERAL C-1 IS CIRCUIT NO.
⊞	PULL BOX
---	CONDUIT ENCASED IN CONCRETE JACKET
---	CABLE - DIRECT - BURIAL
● NIC	FUTURE LUMINAIRE AND LIGHT STANDARD



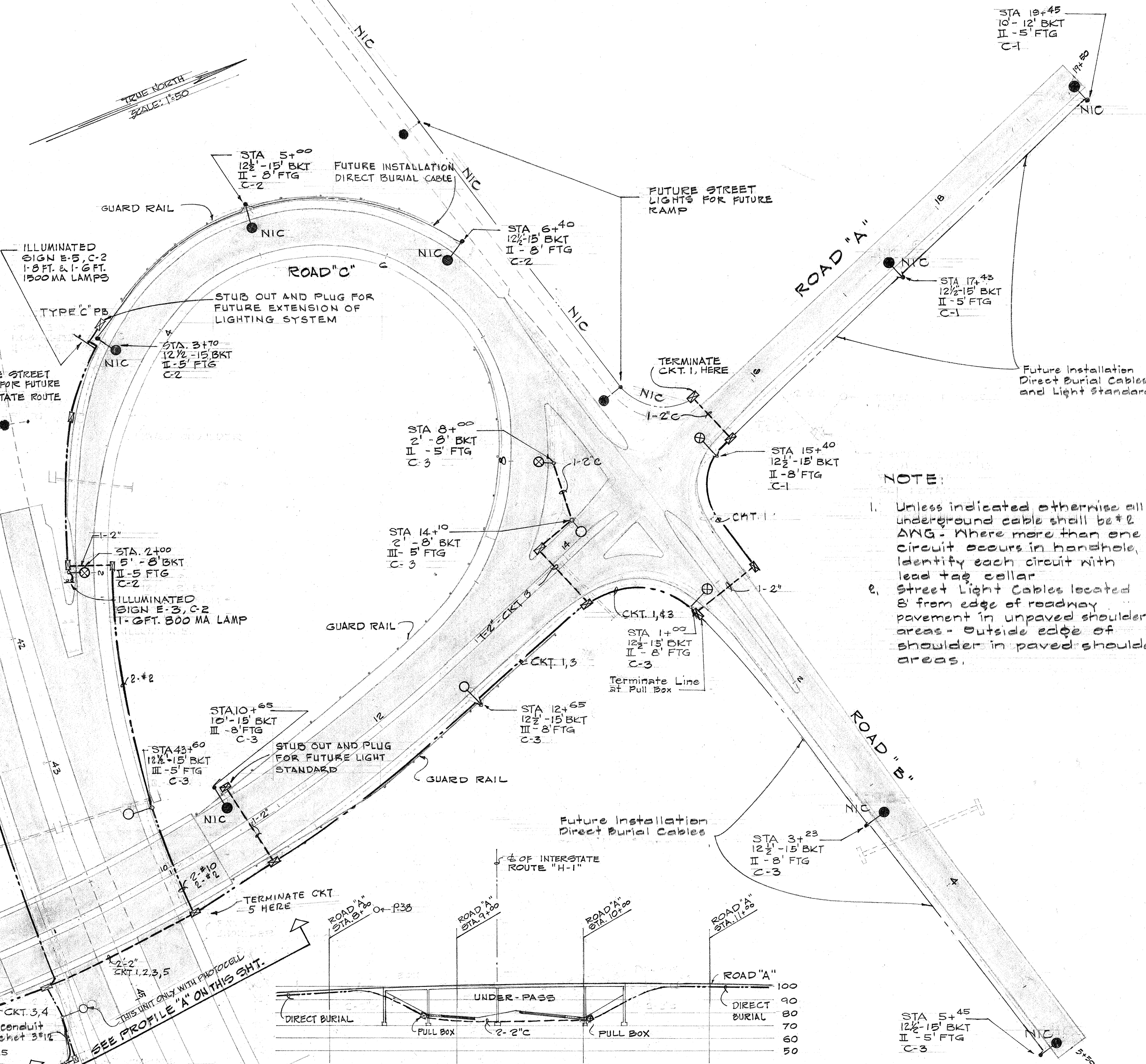
P41 DETAIL

See C.C.O. #11, Nov. 30, 1966
Furnish & install one 35 ft.
Class III, wood street light pole.

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

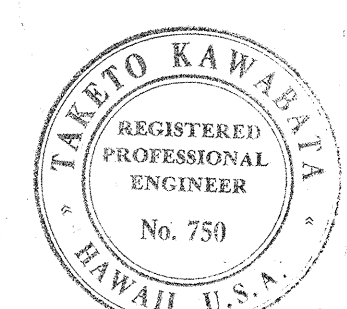


PLAN
SCALE 1" = 50'



PROFILE "A"
SCALE 1" = 50'

NOTE:
1. Unless indicated otherwise all underground cable shall be #2 AWG. Where more than one circuit occurs in handhole, identify each circuit with lead tag collar.
2. Street Light Cables located 8' from edge of roadway pavement in unpaved shoulder areas - outside edge of shoulder in paved shoulder areas.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
Taketo Kawabata

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

HIGHWAY LIGHTING

PALAILAI INTERCHANGE
FAI Proj. No. I-HI-1(20)

Scale: 1" = 50' July 1964

SHEET No. 1 OF 2 SHEETS

