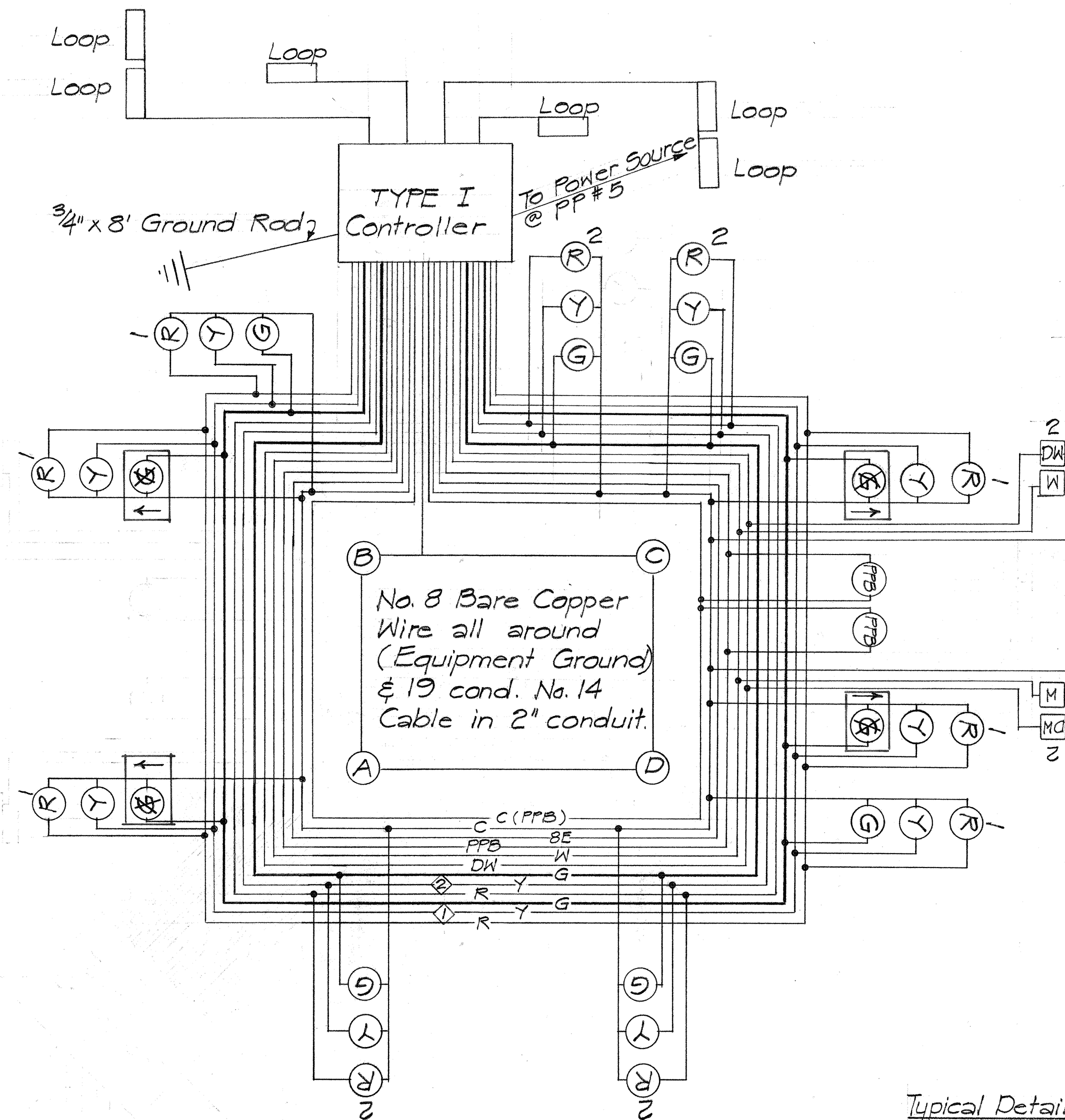


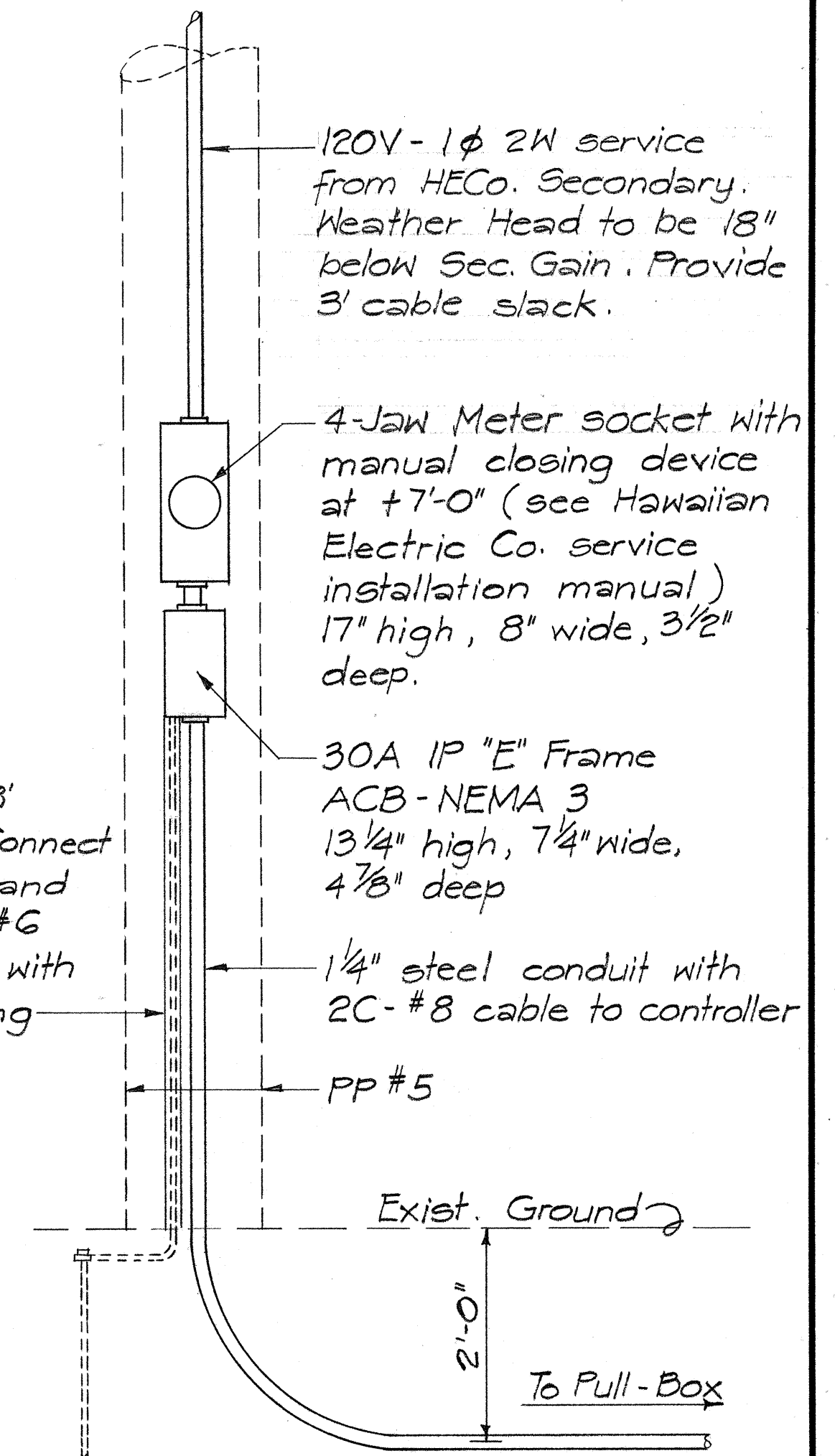
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	EHS-T-9001(11)	1972	C03	7



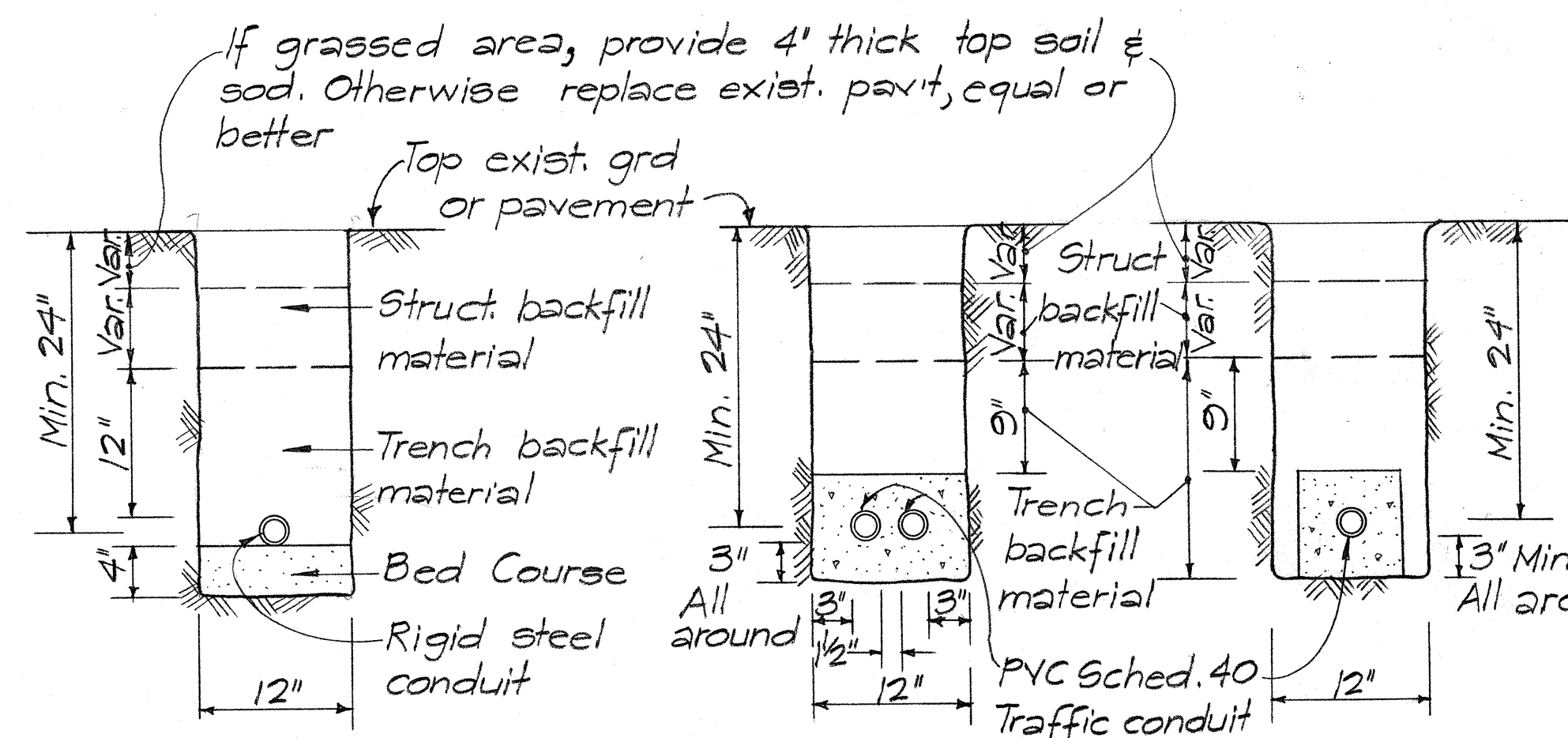
WIRING DIAGRAM
No Scale

HECO NOTES

1. The meter shall be located as specified on P#7 of HECO's Service Installation Manual.
2. Meter mounting heights and clearances shall be as specified on P#55 of the Service Installation Manual.
3. Contractor shall give HECO one week advance notice of HECO Service Connection



TYPICAL SERVICE & METERING
AT PP # 5
Scale 3/4" = 1'-0"

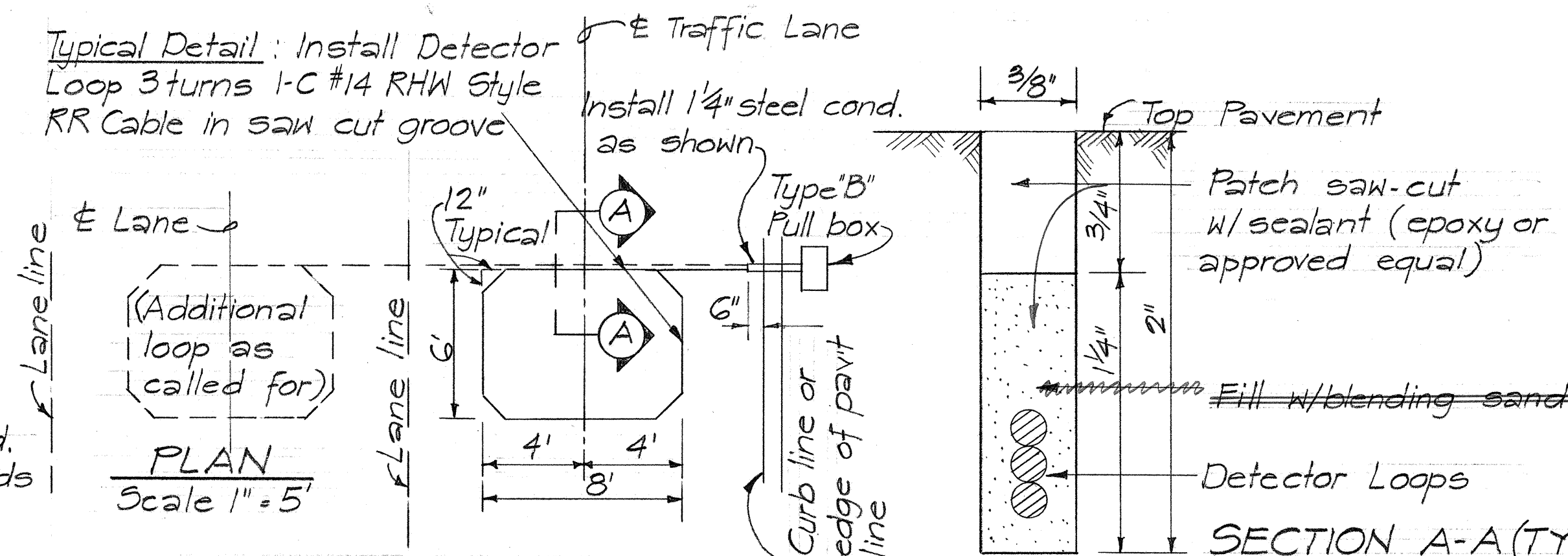


TYPICAL TRENCH SECTION ①
RIGID STEEL CONDUIT
Scale 1" = 1'-0"

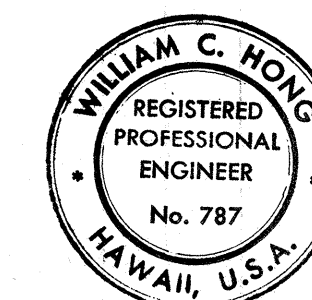
TYPICAL TRENCH SECTION ②
SINGLE & DOUBLE CONCRETE ENCASED
PVC SCHEDULE 40 TRAFFIC CONDUITS
Scale 1" = 1'-0"

NOTE ①
Install 2-2" rigid steel cond. between all signal standards or Controller mounting & Pull Box unless otherwise called for.

NOTE ②
Except as called for on the Plans, all Traffic signal buried conduits shall be PVC schedule 40, concrete encased.



LOOP DETECTOR DETAIL
Scale: As shown



THIS WORK WAS PREPARED BY
ME OR UNDER MY SUPERVISION
William C. Hong

10-17-72	Revised Wiring Diagram
DATE	REVISION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
TRAFFIC SIGNALS
KALANIANA'OLE HIGHWAY AT
KULI'OU'OU ROAD
PROJECT No. EHS-T-9001(11)
MISCELLANEOUS DETAILS
Scale: As shown Date: June 3, 1972
SHEET No. 1 OF 1 SHEETS

C.O. 3

KULI0404