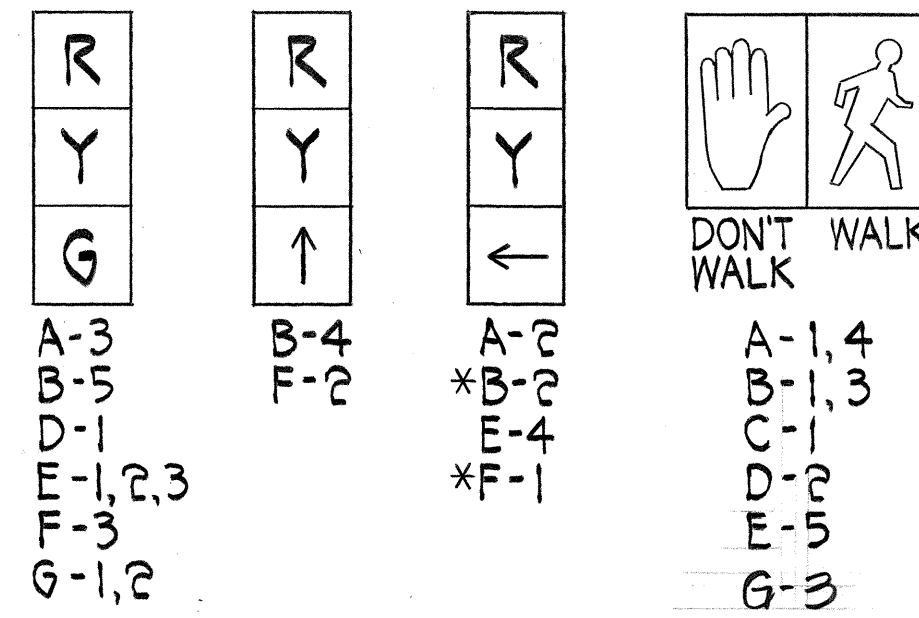


CONDUIT & CABLE SCHEDULE

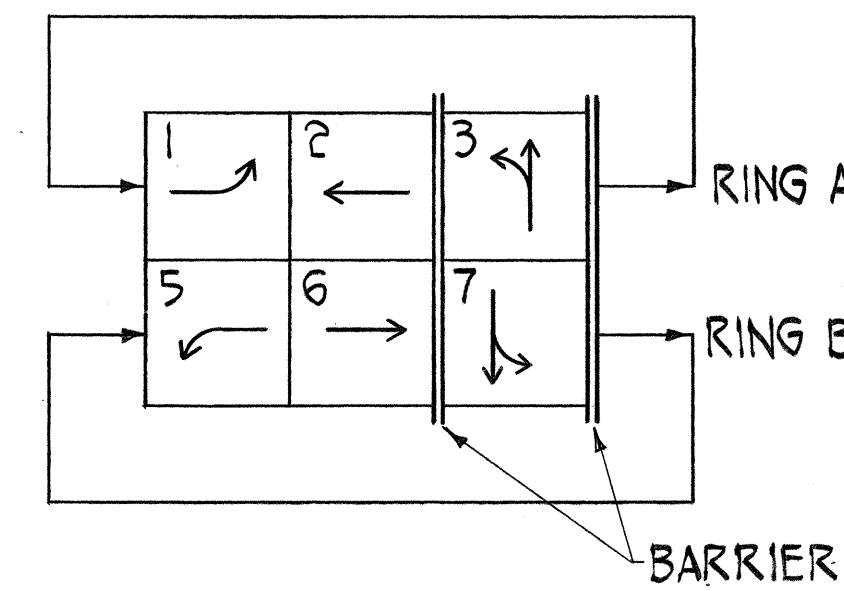
△	CONDUIT	CABLE
1	7-2" Sch. 80	2-26C #14, 16-2C #14, 1-3C #6
2	2-2" Sch. 80	1-26C #14, 5-2C #14
3	2-2" Sch. 80	1-26C #14, 2-2C #14
4	2-2" Sch. 80	1-26C #14, 1-2C #14
5	1-2" Sch. 80	1-26C #14
6	1-2" Sch. 80	1-3C #6
7	2-2" Sch. 80	1-26C #14, 1-3C #6, 7-2C #14
8	1-2" Sch. 80	5-2C #14
9	1-2" Sch. 80	2-2C #14
10	1-2" Sch. 80	1-2C #14
11	1-2" Sch. 80	1-26C #14, 4-2C #14



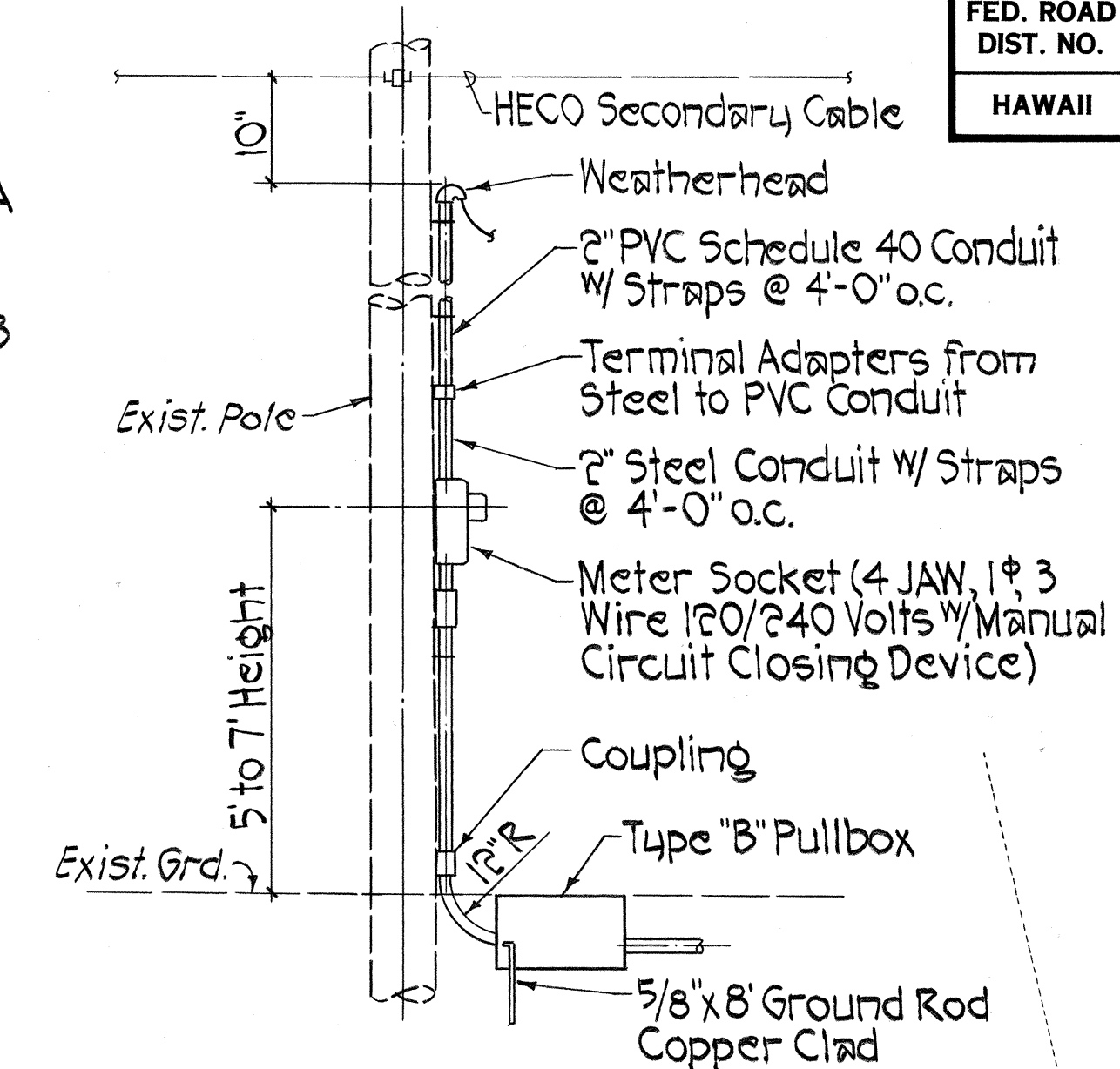
*Programmed Visibility Signal
SIGNAL INDICATIONS

NOTE:

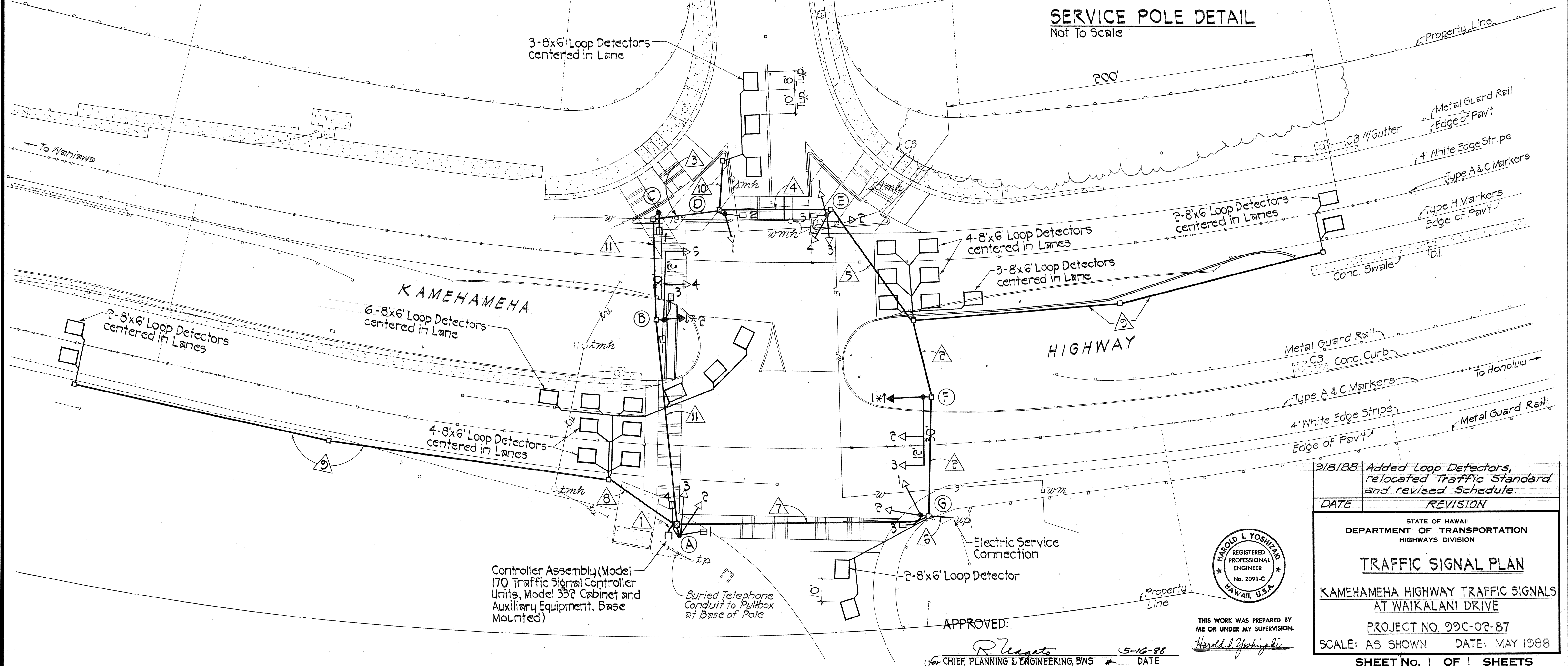
Three (3) direct-buried HTCo cables are located within the median strip. Have cables located prior to any excavation.



PHASE DIAGRAM

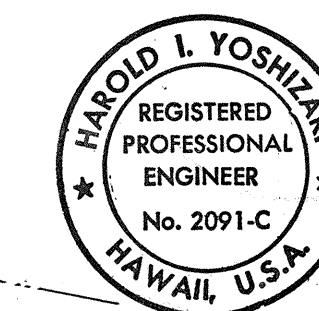


SERVICE POLE DETAIL
Not To Scale



FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	99C-02-87	1988	4	5

DATE	REVISION
2/8/88	Added Loop Detectors, relocated Traffic Standard and revised Schedule.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.

APPROVED:
R. Uagato
for CHIEF, PLANNING & ENGINEERING, BWS
DATE 5-16-88

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

TRAFFIC SIGNAL PLAN

KAMEHAMEHA HIGHWAY TRAFFIC SIGNALS
AT WAIKALANI DRIVE

PROJECT NO. 99C-02-87
SCALE: AS SHOWN DATE: MAY 1988
SHEET NO. 1 OF 1 SHEETS