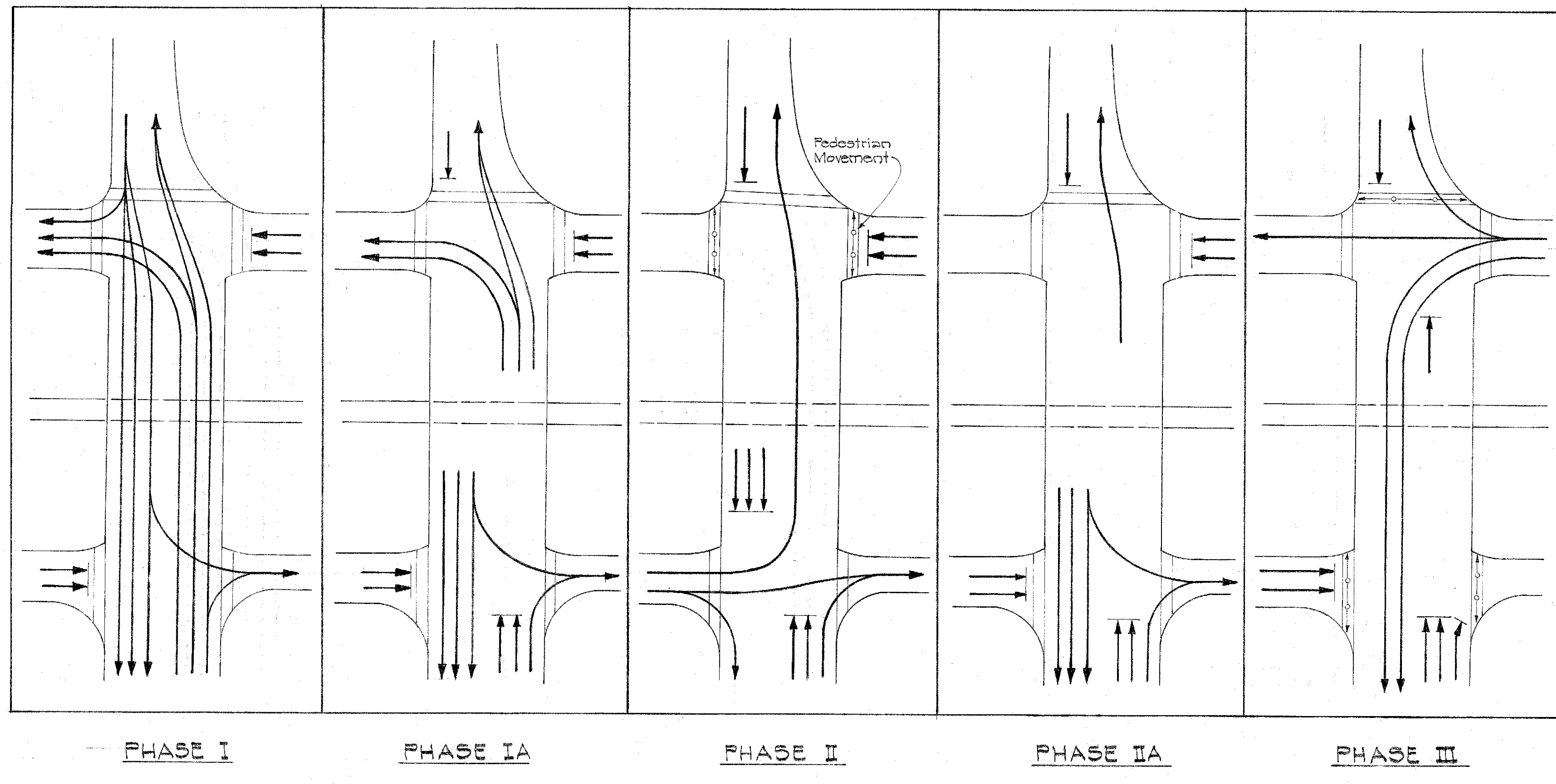
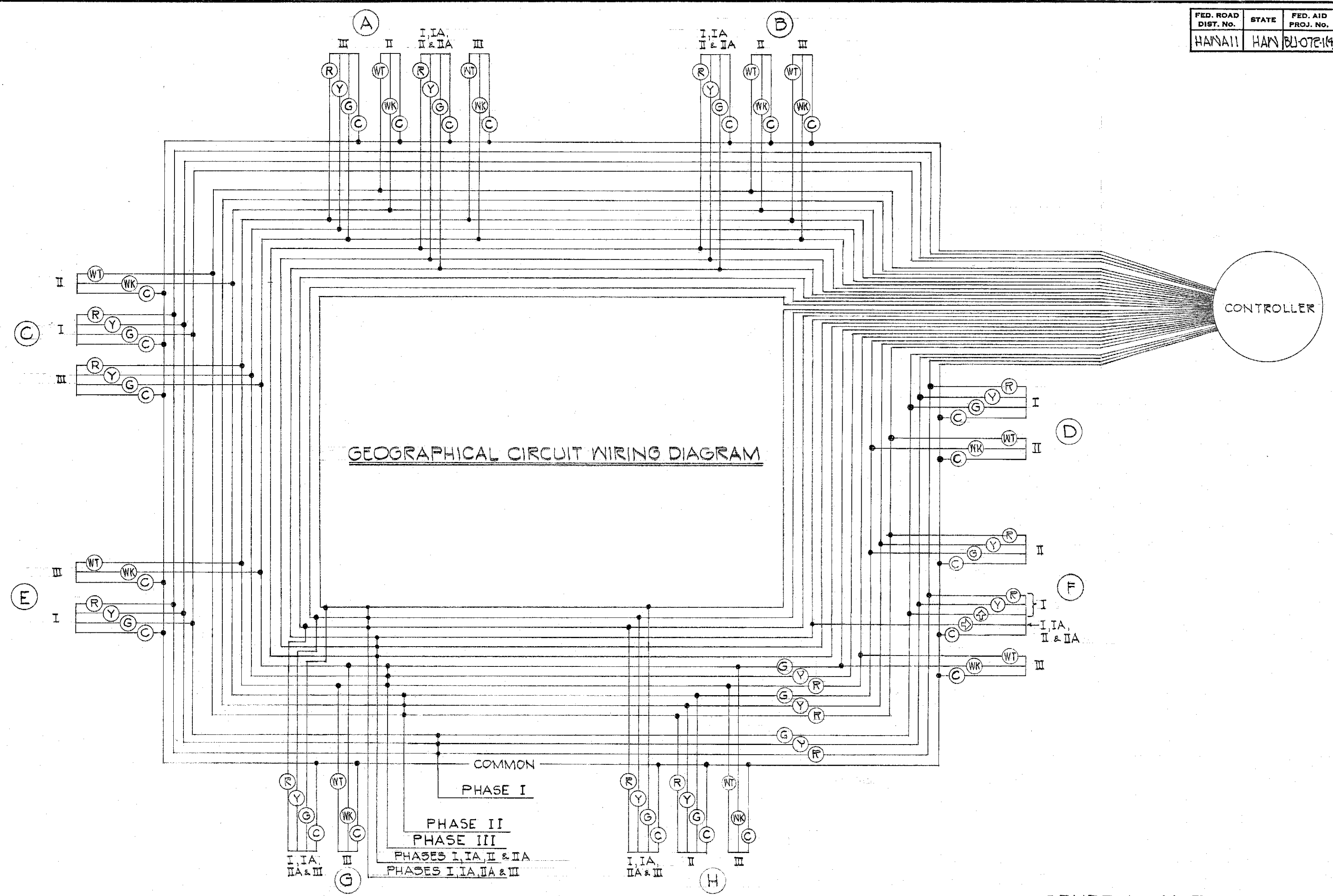
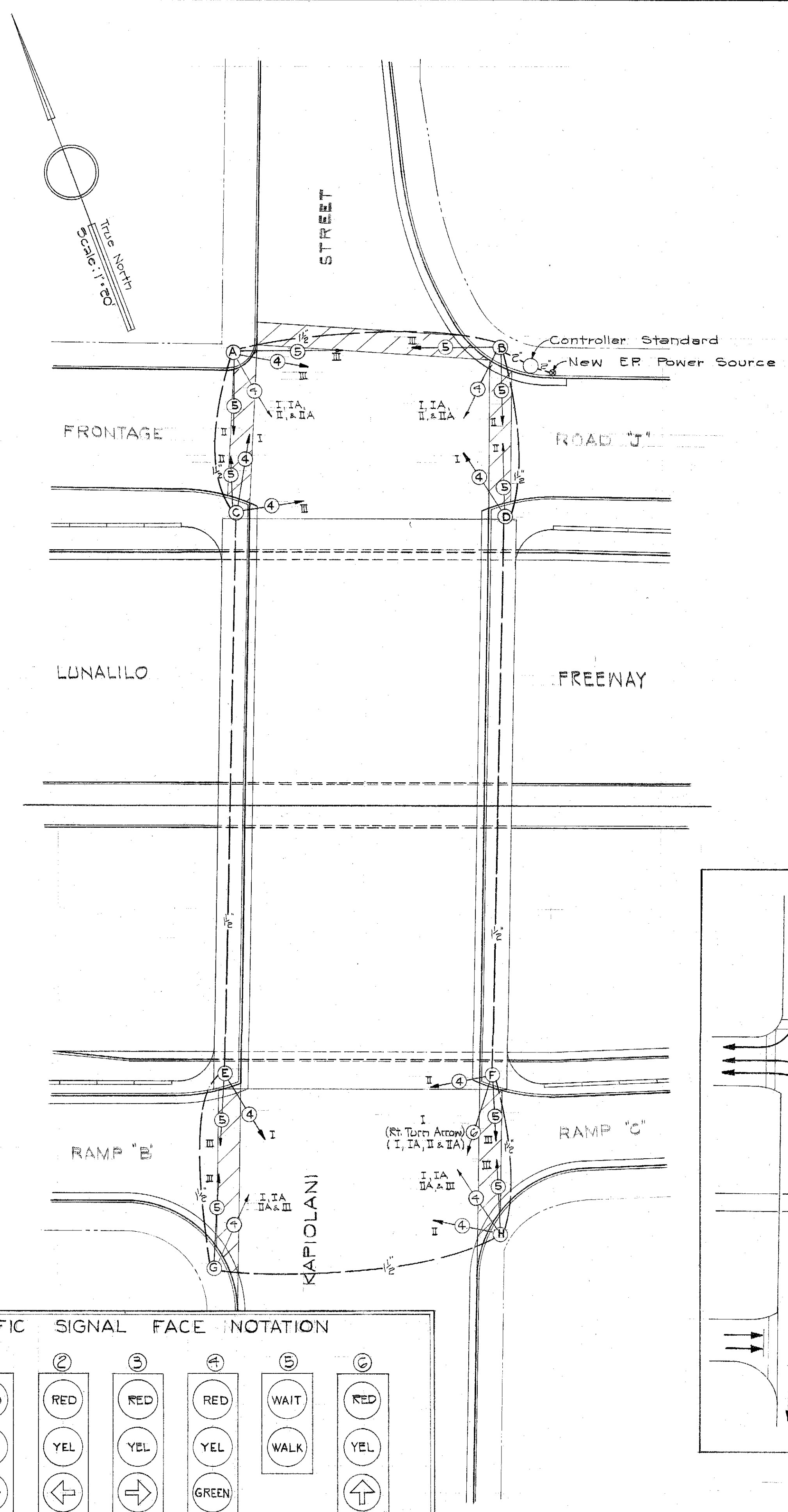




- GENERAL NOTES**
- Exact location of Standards Shall Be Determined in The Field By The Engineer.
 - All Conduits Shall Be Steel Conduits of The Size Shown.
 - Meter Loop Shall Be Installed By The Hawaiian Electric Co.
 - No. 8 Bare Copper Continuous Ground Shall Be Provided.

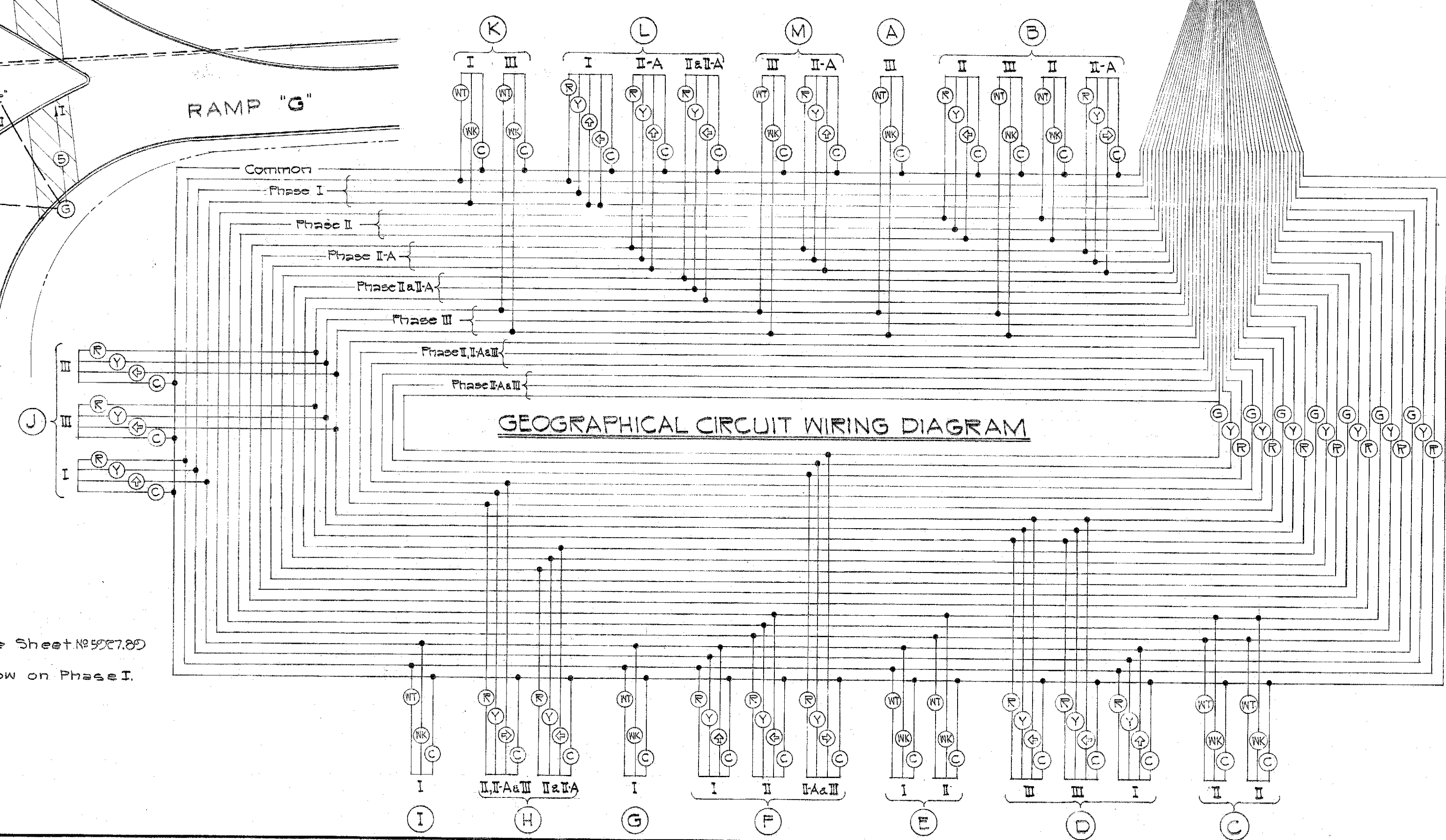
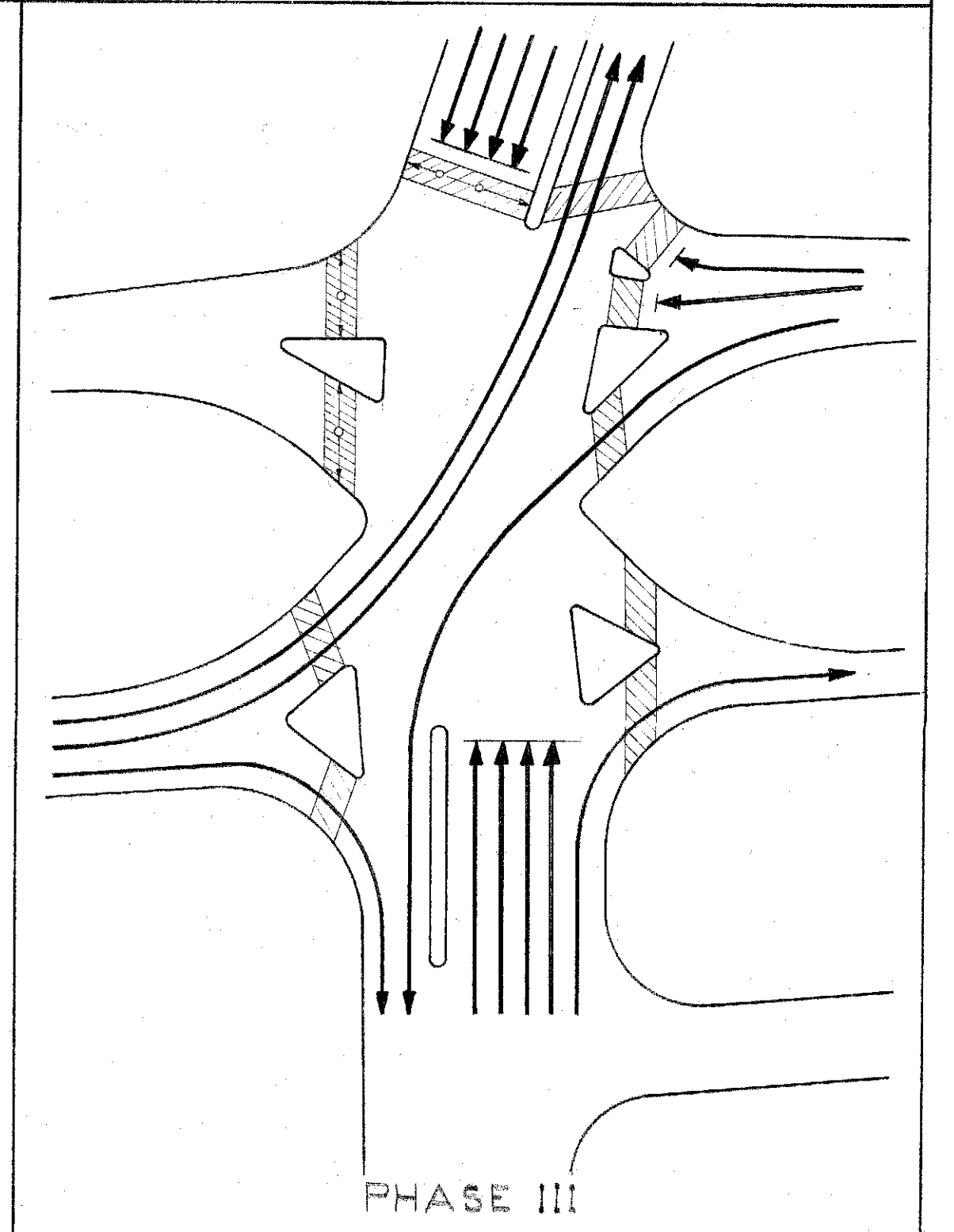
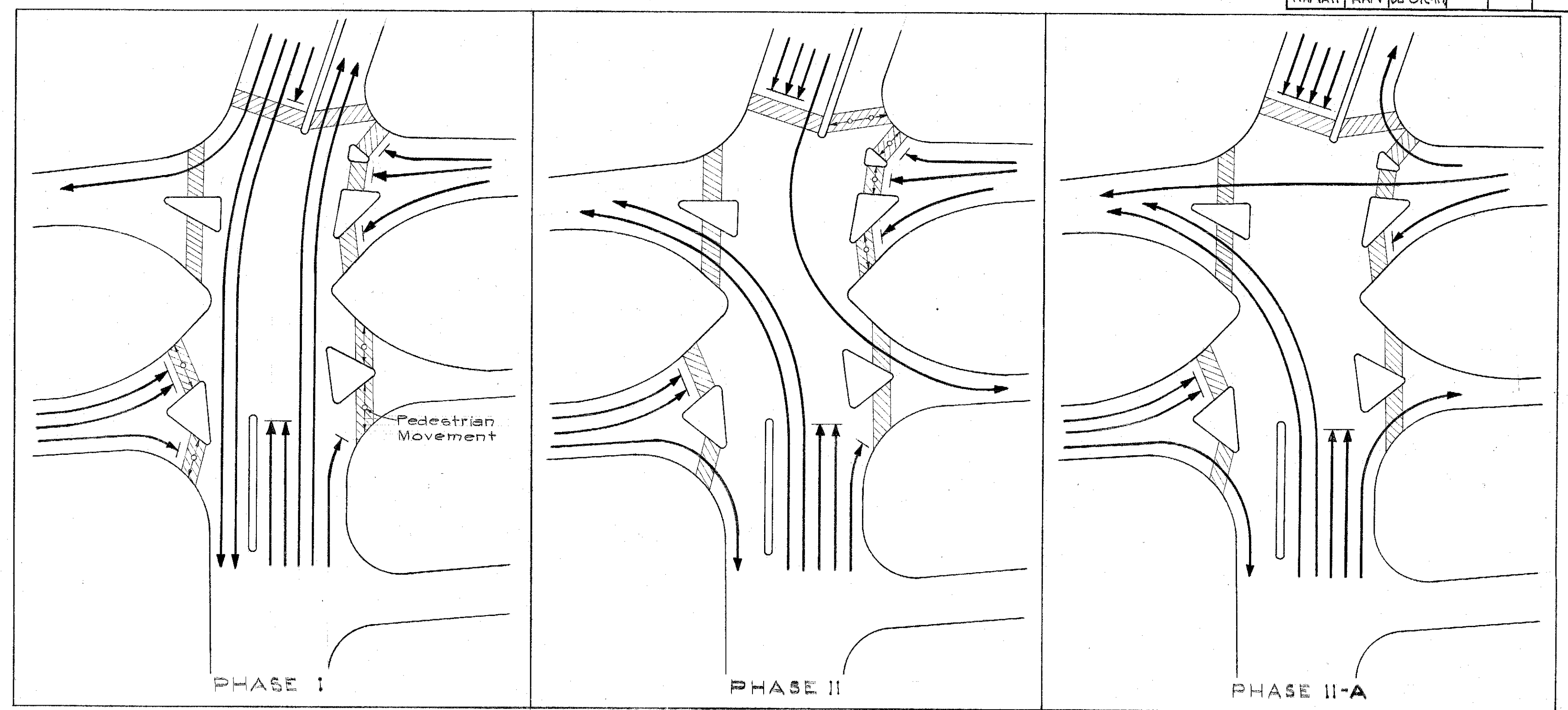
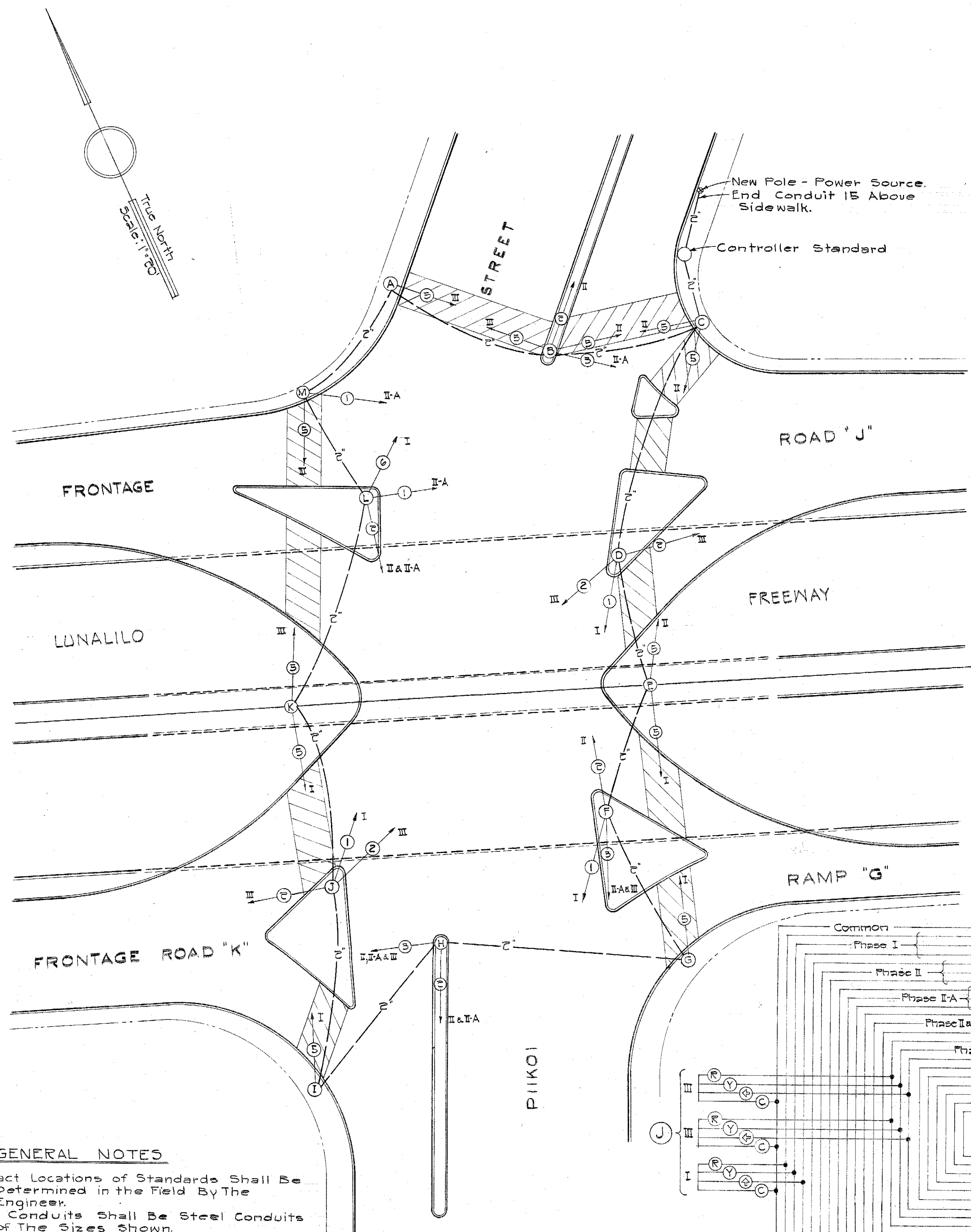
- LEGEND**
- ⊙ Traffic Signal Standard.
 - ⊙ Signal Face Notation. See this sheet.
 - I Green, Walk or Green Arrow on Phase I.

TRAFFIC SIGNAL FACE NOTATION

1 RED YEL ↑	2 RED YEL ←	3 RED YEL →	4 RED YEL GREEN	5 WAIT WALK	6 RED YEL ↑ →
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TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TRAFFIC SIGNAL SYSTEM
LUNALILO FREEWAY
PELE ST. TO KEEALMOKU ST.
PROJECT NO. BU-072-1(4)

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	BU-072	1964	2	2



- GENERAL NOTES**
1. Exact Locations of Standards Shall Be Determined in the Field By The Engineer.
 2. All Conduits Shall Be Steel Conduits of The Sizes Shown.
 3. Meter Loop Shall Be Installed By The Hawaiian Electric Co.
 4. No. 8 Bare Copper Continuous Ground Shall Be Provided.

- LEGEND**
- ① Traffic Signal Standard.
 - ② Signal Face Notation. See Sheet No. 5027.02
 - I Green, Walk or Green Arrow on Phase I.

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TRAFFIC SIGNAL SYSTEM
LUNALILO FREEWAY
PELE ST. TO KEEAUMOKU ST.
PROJECT NO. BU-072-(14)

SHEET NO. 2 OF 2 SHEETS

5927.

DATE: _____
ORIGINAL PLAN: _____
DESIGNED BY: _____
TRACED BY: _____
NOTE BOOK: _____
QUANTITIES CHECKED BY: _____
CHECKED BY: _____