

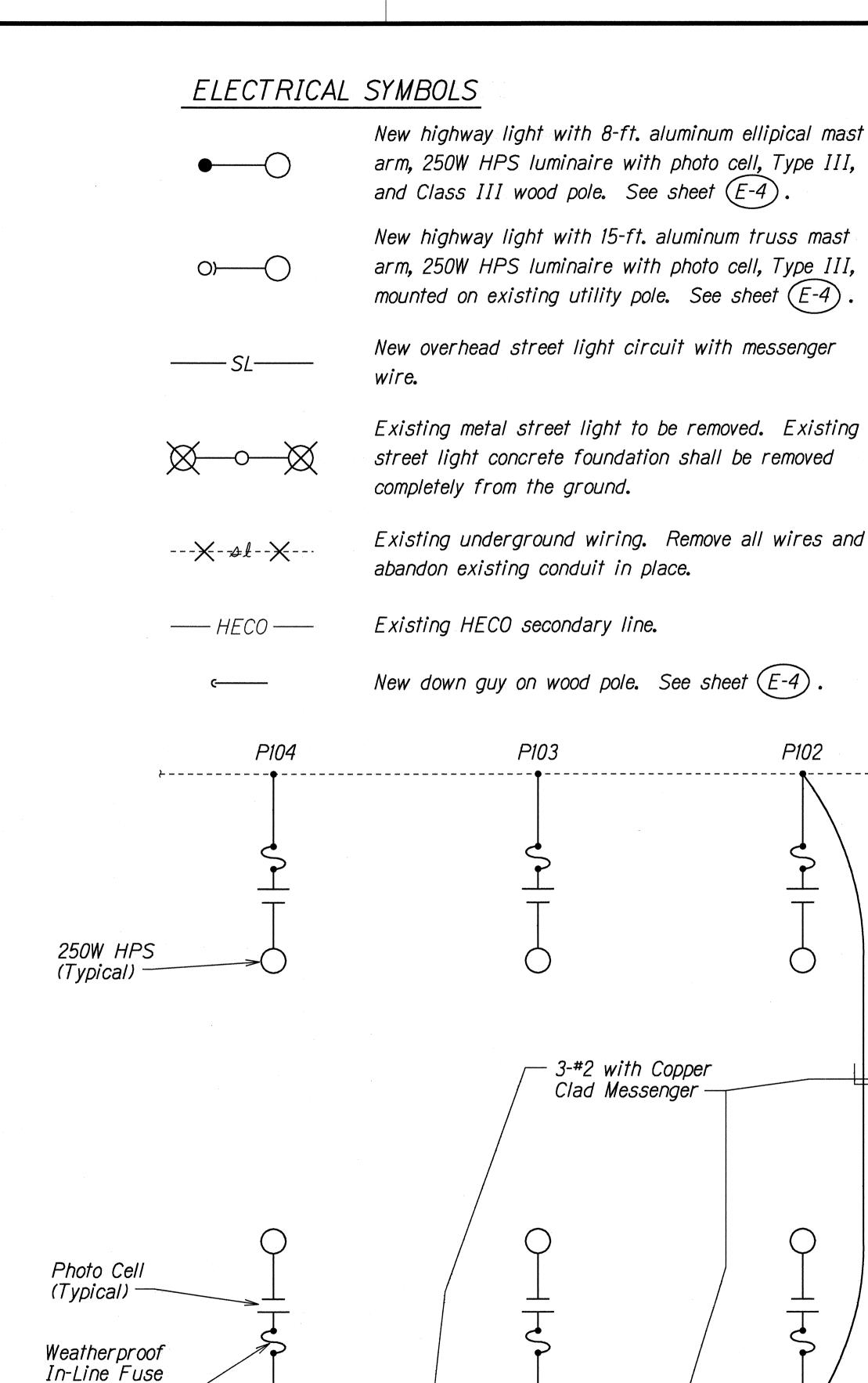
NOTES:

- 1. Use 3 Ply Laminated Flexible Plastic Black-White-Black Thickness:
 0.010" Black Cap Sheet
 0.052" White Base Sheet
 0.010" Black Base Sheet
- 2. Light Number Size shall be 1-inch high and engraved 1/8" wide, White in color (Number as required).
- 3. Nomenclature Size shall be $\frac{5}{16}$ " high and engraved $\frac{1}{32}$ " wide, White in color (Contract No., Line Voltage, Lamp Data and Refractor Data as required).
- 4. Attach to Aluminum and Steel Poles with no. 8 Stainless Steel, 1/2" long Drive Screws in 1/8" drilled hole. Attach to Wood Pole with 4D Aluminum Nails.
- 5. Numbers are inscribed by cutting through "Black Cap Sheet" to expose "White Letters".
- 6. Contract Number and Light Number shall be obtained from the State. Use an alphabet suffix to designate lights mounted on the same pole (e.g. 123A \$ 123B).

HIGHWAY LIGHT POLE TAG DETAIL

UNMETERED SYSTEM

Not to Scale



ONE LINE DIAGRAM

Not to Scale

(6A) (Typical)

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

FED. ROAD DIST. NO.

STATE

r existing HECO

(typical)

secondary line

7101A-02-99

FISCAL SHEET YEAR NO.

2000 27

SYMBOLS AND ONE-LINE DIAGRAM

FARRINGTON HIGHWAY
Intersection Improvements at Leoku Street

Project No. 7101A-02-99

Scale: None Date: April, 2000

SHEET No. E-1 OF 4 SHEETS

FISCAL SHEET NO. FED. ROAD PROJ. NO. DIST. NO. 7101A-02-99 2000 28 — Remove all Cables and Abandon Conduit - Remove and Dispose Existing Highway Pole, Luminaire, and Concrete Foundation (3 Each)—— in place. Removal of Existing Cables shall not be Paid for Separately but shall be Considered Incidental to the Various Highway Lighting Contract Items— First Hawaiian Waipahu Bank Town Center ── To Nanakuli **FARRINGTON** HIGHWAY OUTBOUND LANES 241°12′00″ *55+00* LANES = oat&tyty== at & tmħ R/W $\frac{1}{2} = \frac{1}{2} = \frac{1}$ Cut Existing Wire and make an End Termination for all Wires. This Work shall not be Paid for Separately but shall be Considered Incidental to the Various Highway Lighting Contract Items. To Honolulu ---> Remove Existing Pullboxes and Backfill Resulting Hole -(3 Each) Pacific Nissan topb Used Car Lot Pacific Machinery

ELECTRICAL DEMOLITION PLAN

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

ELECTRICAL DEMOLITION PLAN

<u>FARRINGTON HIGHWAY</u>
<u>Intersection Improvements at Leoku Street</u>
<u>Project No. 7101A-02-99</u>

Scale: 1"=40'

April, 2000

SHEET No. E-2 OF 4 SHEETS

 ORIGINAL
 SURVEY PLOTTED BY
 DATE

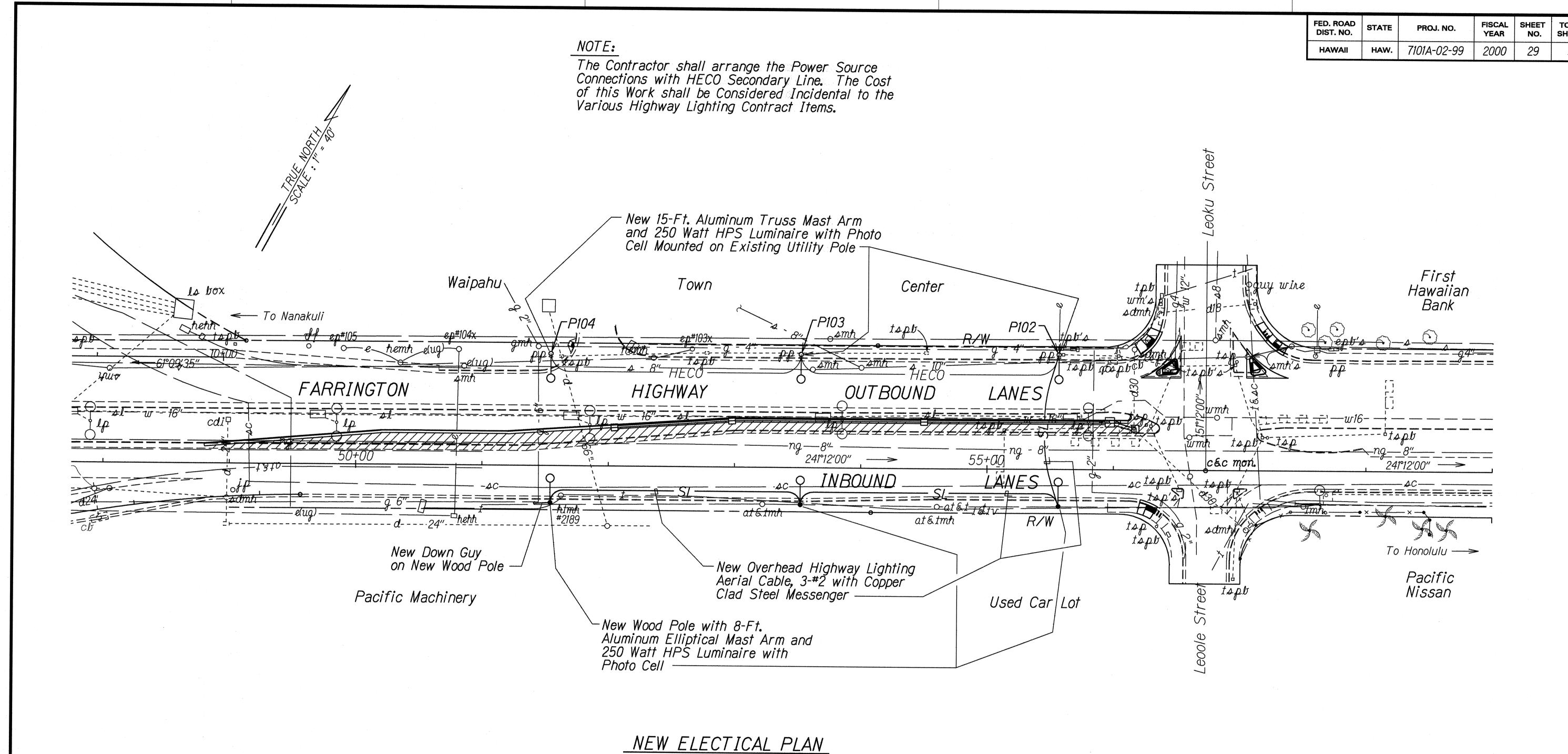
 PLAN
 DRAWN BY GA.
 - [4/13]

 NOTE BOOK
 DESIGNED BY
 - [4/13]

 NGTB BOOK
 DESIGNED BY
 - [4/13]

 OUANTITIES BY
 - [4/13]

 CHECKED BY
 - [4/13]



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

NEW ELECTICAL PLAN

FARRINGTON HIGHWAY Intersection Improvements at Leoku Street

Project No. 7101A-02-99

Scale: 1"=40'

April, 2000

SHEET No. E-3 OF 4 SHEETS

