

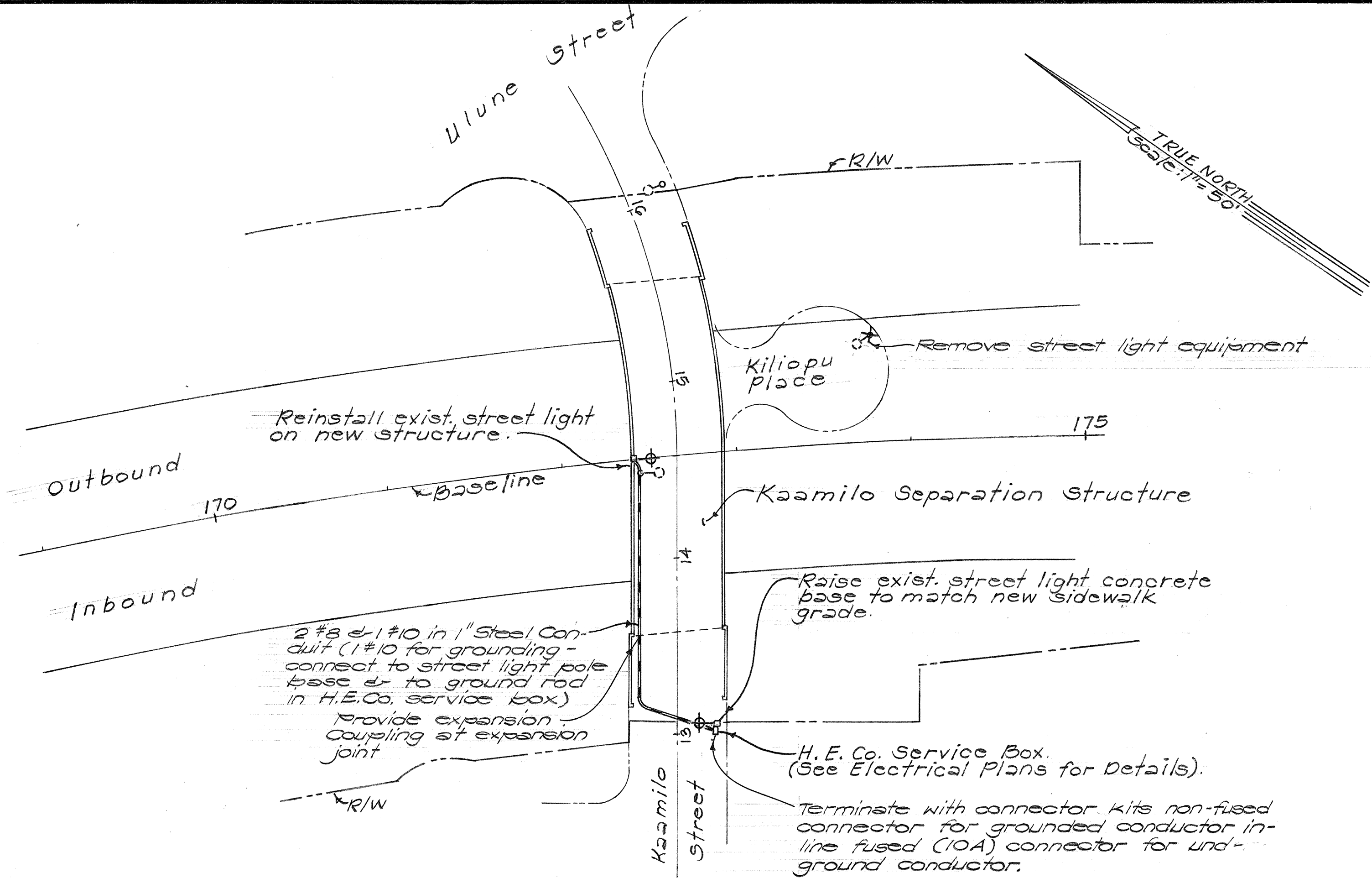
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	I-HI-1(64):12, UNIT 1	1969	46	158
I-HI-1(16):II					

NOTES

1. The Contractor shall notify the City and County Division of Street Lighting at least one week prior to doing any work on the C & C System.
2. The Contractor shall relocate, remove, existing C & C street lighting equipment as required. Sufficient cable length shall be provided at relocated equipment to permit connection to H.E.Co. secondary cables. The cables shall be considered incidental to the various items of work and no payment will be made thereof.
3. Relocated C & C luminaires shall be mounted at the same height as the existing C & C luminaires.
4. Conduits on structures shall be incidental to the various items of work and no payment will be made thereof.
5. All street lighting equipment removed and not reused shall be stockpiled at construction site as directed.

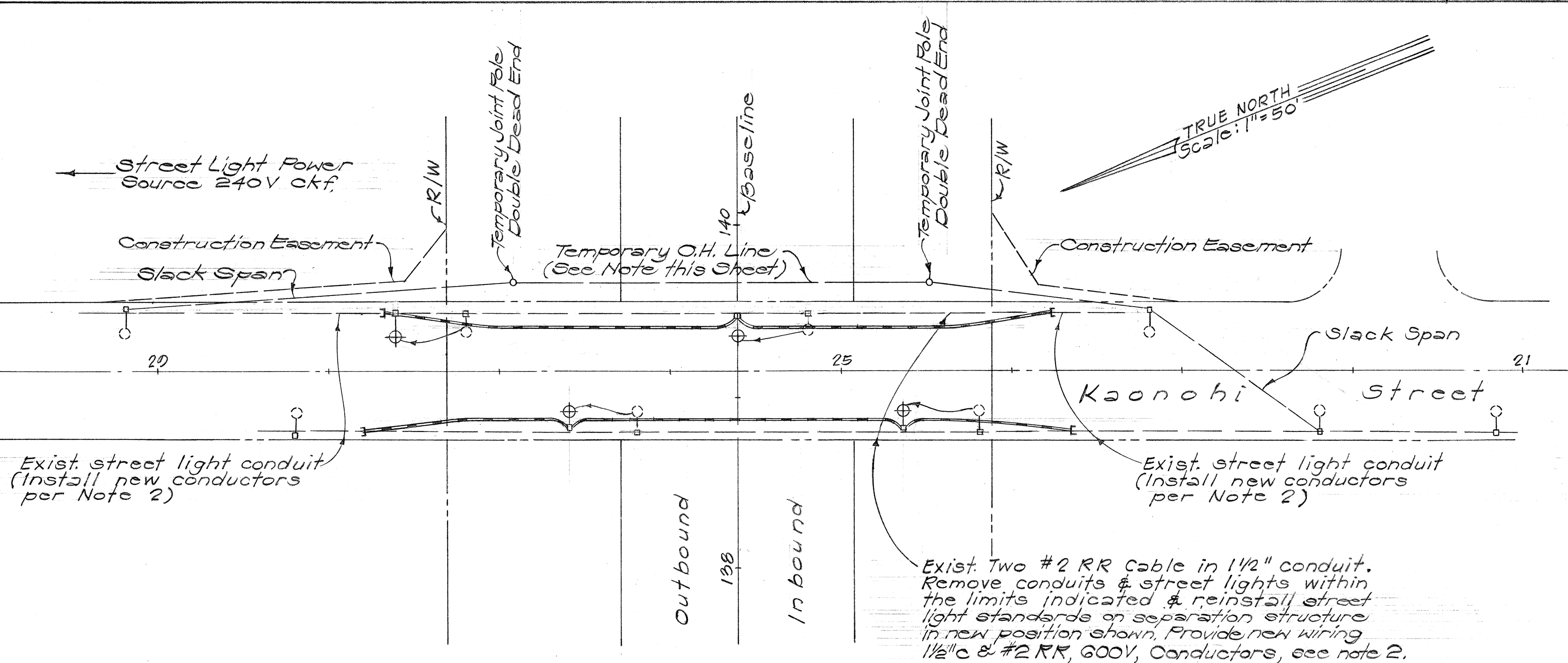
LEGEND

- | | |
|---|---|
| ○ Hawaiian Electric Pole to remain | ——— Exist. Overhead Line to remain |
| ✕ Hawaiian Electric Pole to be removed | ——— New Overhead Line |
| ● New Hawaiian Electric Pole | —R— Exist. Overhead Line to be removed |
| □ Exist. Street Light on Metal Standard | ——— Asbestos Conduit, 2" encased in conc. (Underground) or as noted |
| ● New Street Light on Metal Standard | ⊕ Relocated Street Light on Metal Standard |
| □ Exist. Mercury Luminaire & Bracket | ■ Concrete Base for Street Light Standard |
| ⊕ Relocated Street Light Bracket | Identification Tag |
| ● New Mercury Luminaire & Bracket | |
| ✕ Exist. Street Light Equipment to be removed | |



PLAN - STREET LIGHTING - KAAMILO SEPARATION STRUCTURE

Scale: 1" = 50'

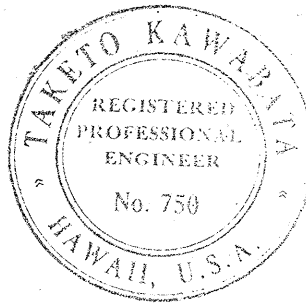


PLAN - STREET LIGHTING - KAONOH I STREET

Scale: 1" = 50'

Notes

1. Provide temporary O.H. power (Temporary poles to be installed by H.E.Co. See utility relocation plan, Sht.) to street lights during construction of new structure. For temporary connection, provide #4 triplex cable. At street lights provide temporary cable connection by removing pole top cap & installing wiring down the shaft. Cover pole top with tape to prevent rain water from entering shaft.
2. Provide Two #2 RR & One #6 TW between exist. street light on both ends of structure for rewiring of relocated street lights. The #6 TW shall be connected to the ground rods at the base of exist. street lights and shall be connected to the ground terminals at each light on the structure.
3. Provide expansion coupling at all expansion joints.



THIS WORK WAS PREPARED BY
ME OR UNDER MY SUPERVISION.

Taku Kawanishi

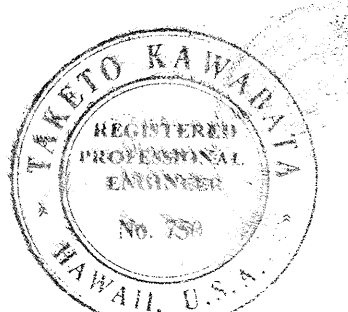
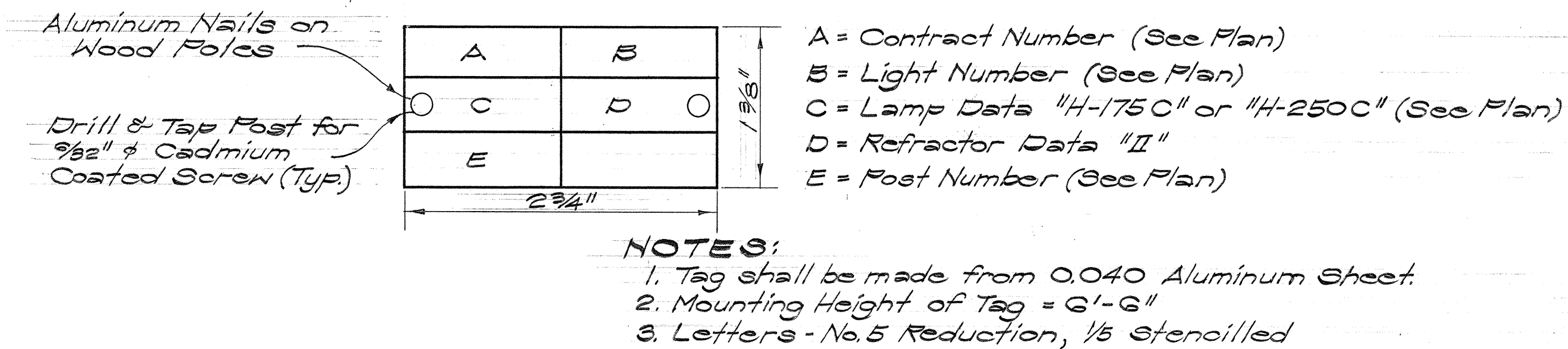
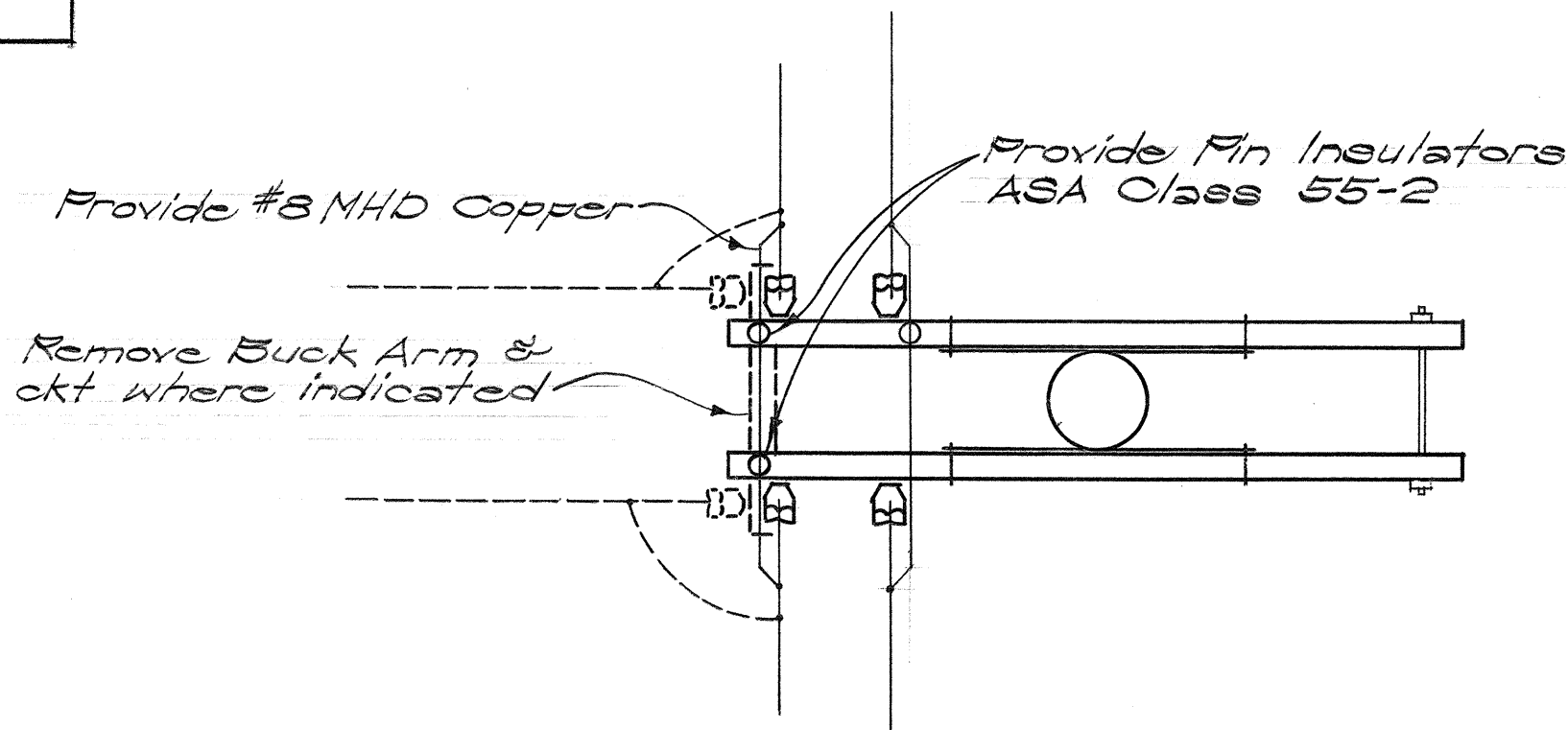
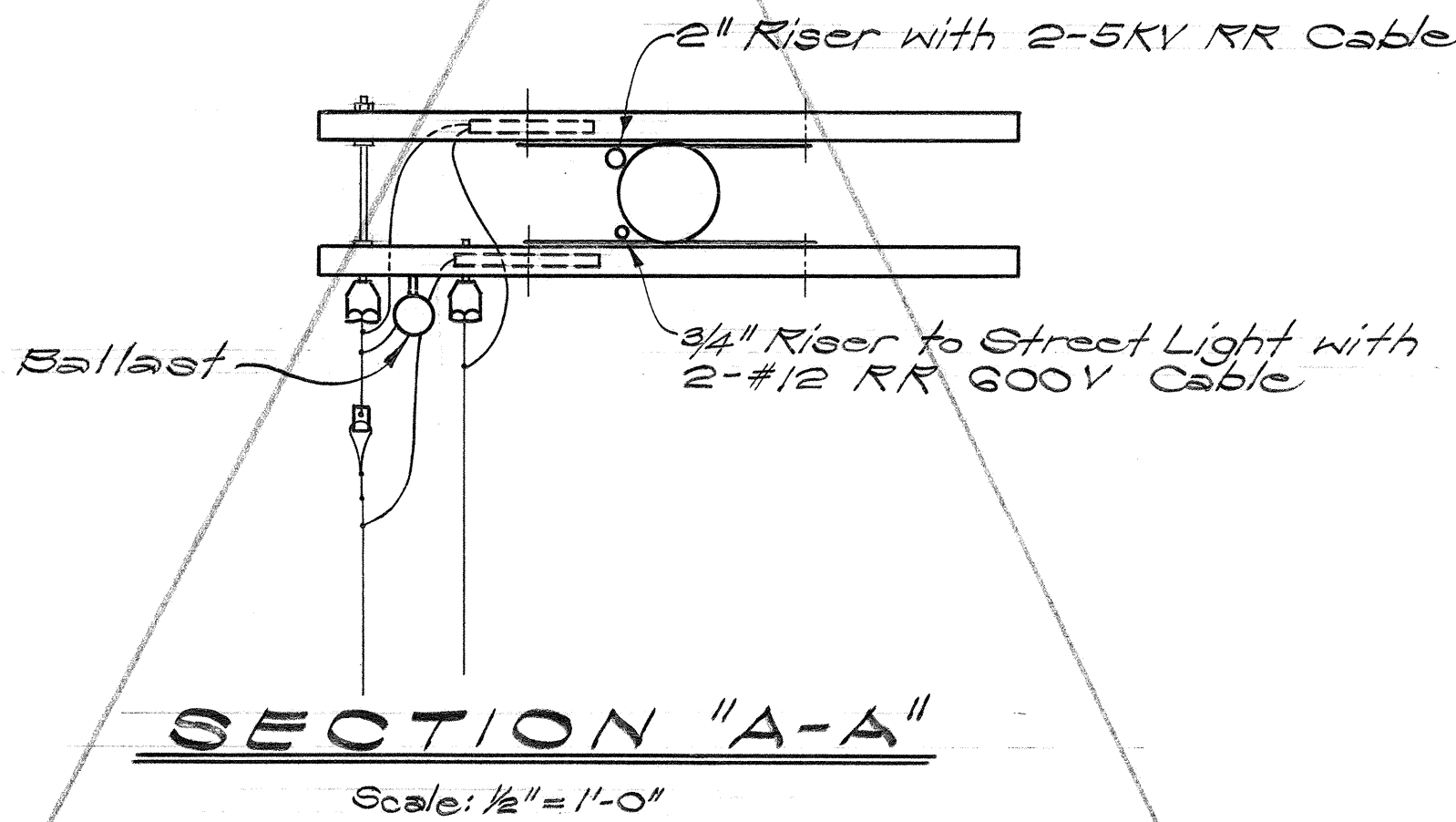
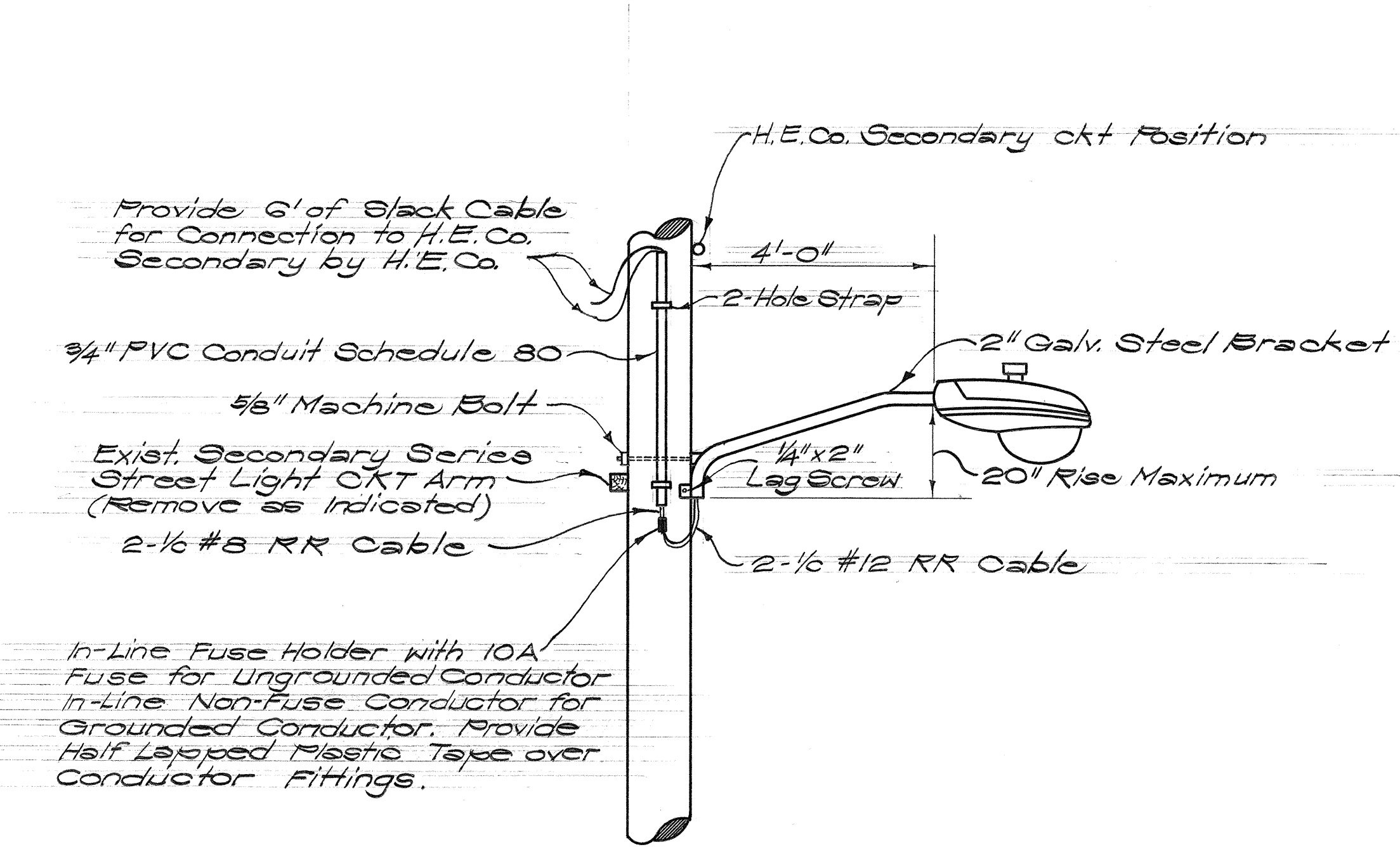
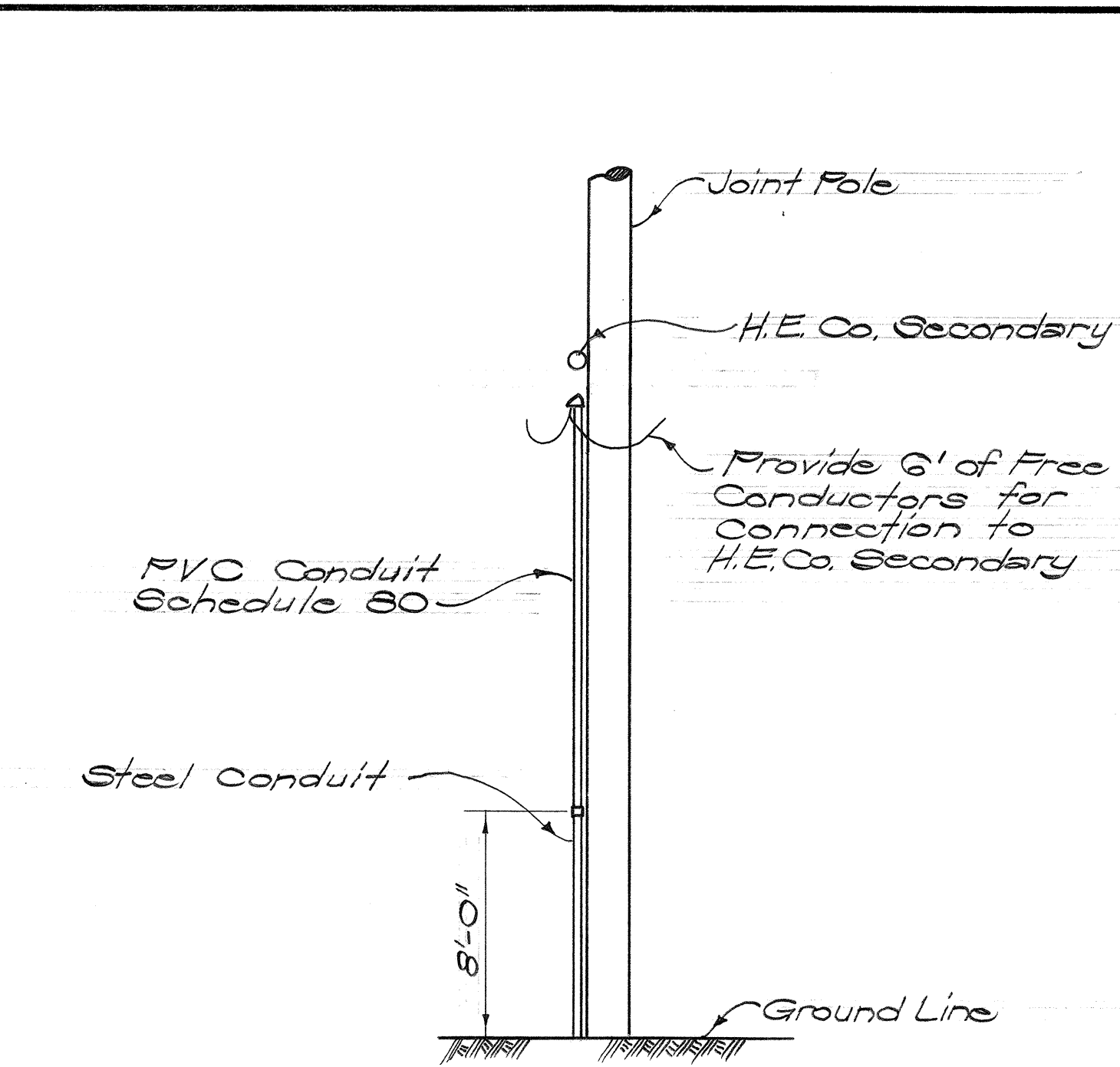
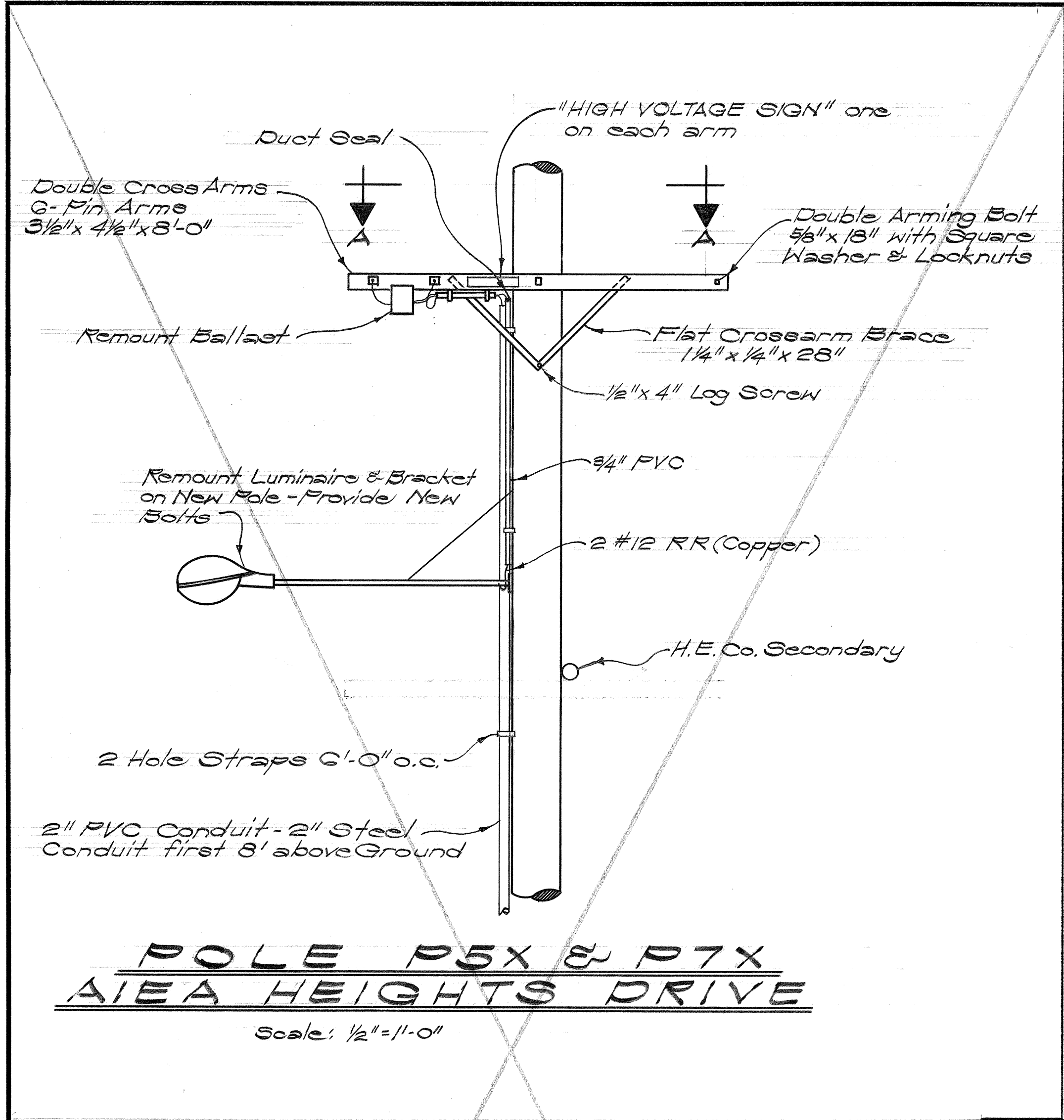
Approved: Kenneth L. Thong 6/17/68
Traffic Engineer Date
City & County of Honolulu

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

STREET LIGHTING SYSTEM

INTERSTATE ROUTE H-1
PROJ. NO. I-HI-1(64):12,
UNIT 1
Scale: As Shown Date: 8/19/68
SHEET No. 1 OF 3 SHEETS

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	I-H-1(64)12, UNIT 1	1969	47	158
		I-H-1(64)11			



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
Tabet Kawalet

Approved: Kenneth L. Hong
 Traffic Engineer
 City & County of Honolulu
 6/7/69
 Date

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
STREET LIGHTING DETAILS
INTERSTATE ROUTE H-1
PROJ. NO. I-H-1(64)12,
UNIT 1
Scale: As Shown
Date: 8/19/68

SHEET No. 2 OF 3 SHEETS

DELETE

