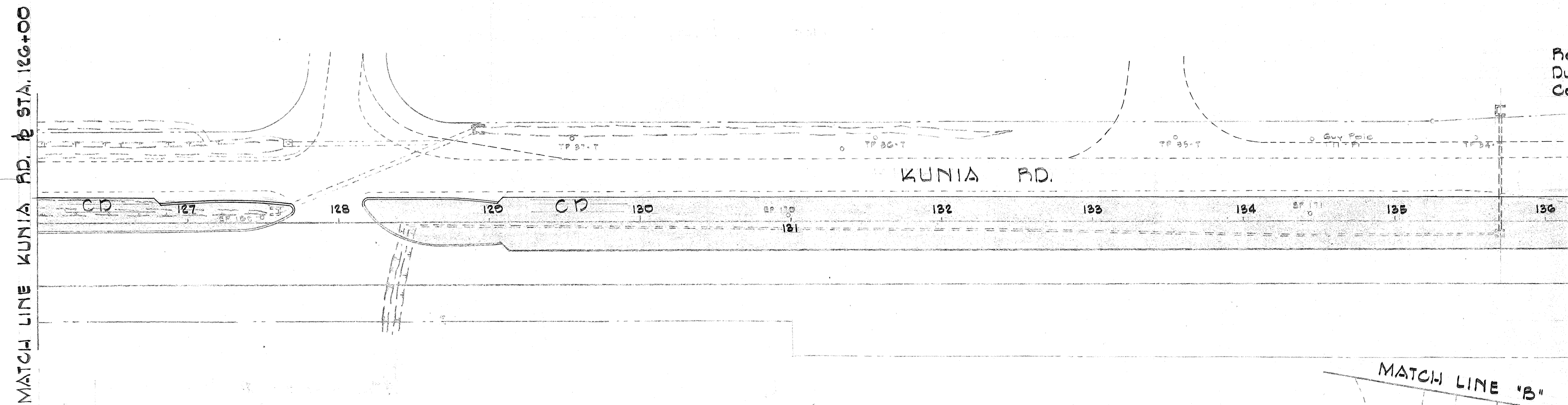


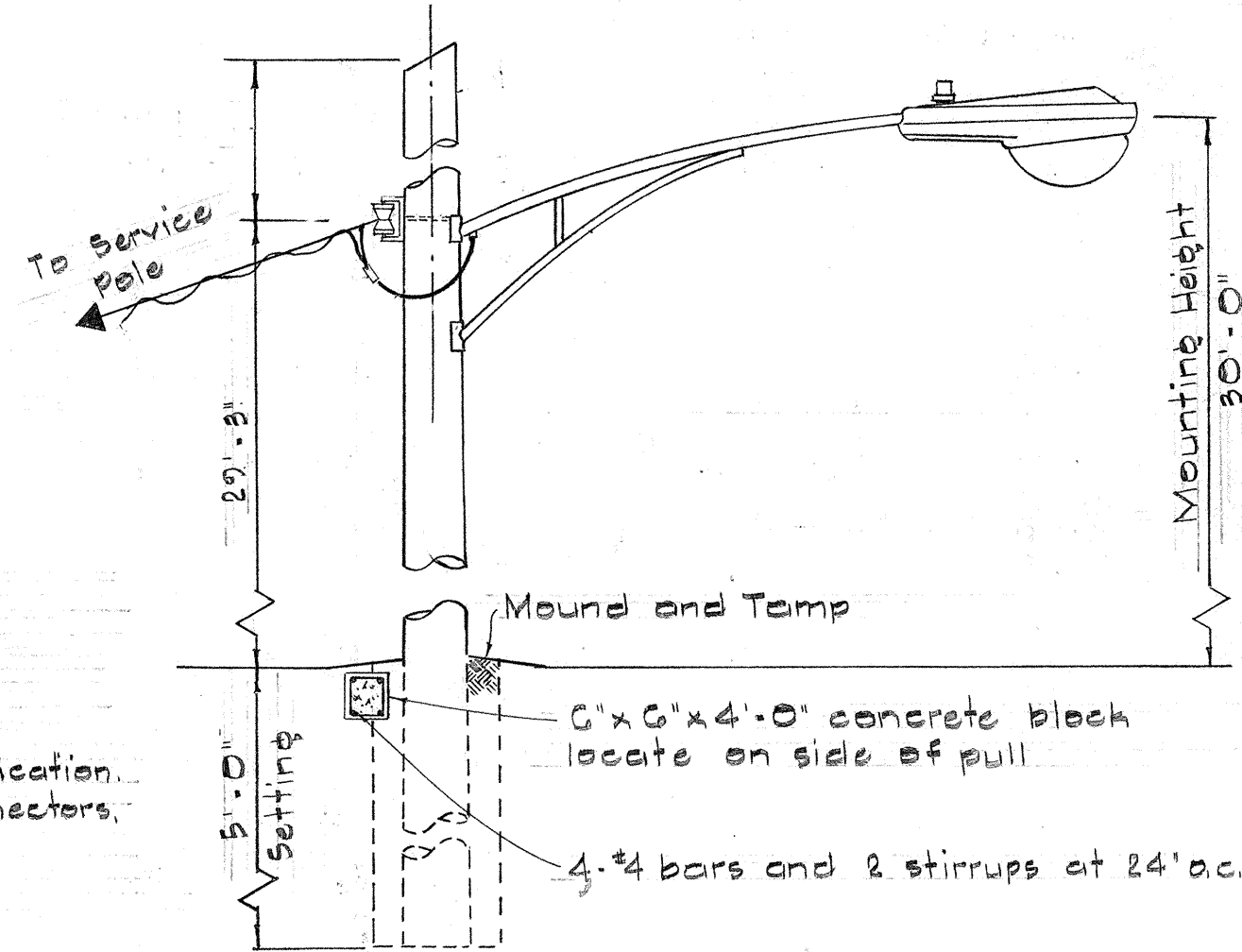
TOTAL PLANT LIST				
KEY	BOTANICAL NAME	COMMON NAME	QUANTITY	SPECIFICATION
CD	Cynodon Dactylon	Bermuda Grass	51,735 #	See Standard Specification



LEGEND

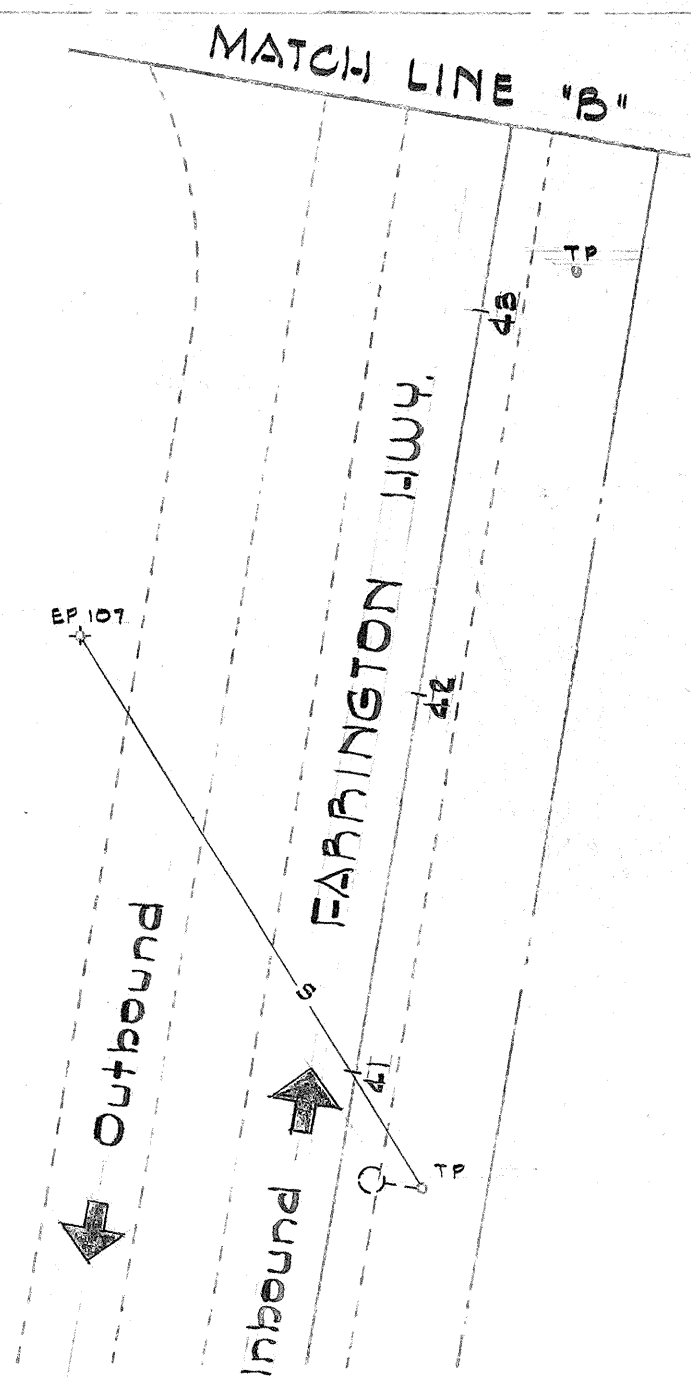
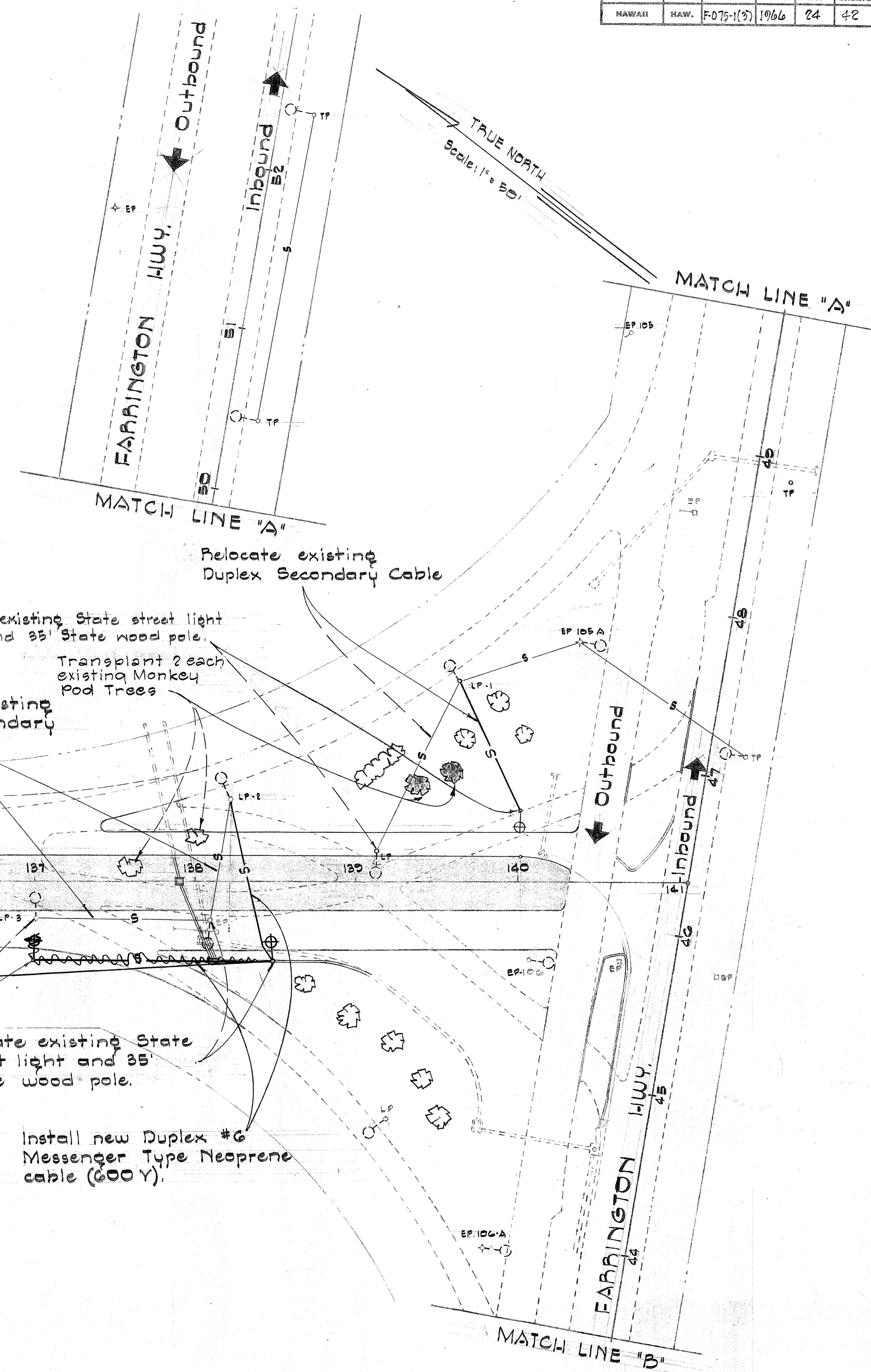
- Electric Pole
- Existing street light & pole
- Relocated street light & pole
- Duplex Secondary cable
- Existing trees to remain unless otherwise noted
- Transplanted Trees

- NOTES:
- All conductors to be #6 copper or aluminum duplex, except conductors from fuse box to H.E.Co. service conductor shall be same as service. Do not use mixture of aluminum and copper.
 - All Hardware to be Hot Dipped Galvanized.
 - Aluminum conductors to be cleaned and approved sealing paste applied prior to installing connectors. All connectors shall be approved by engineer for the application.
 - Copper conductors to be cleaned and tinned prior to installing split-bolt connectors.
 - Bolt length as required for diameter of pole.



TYPICAL RELOCATED LIGHT POLE
DETAIL
No Scale

MATCH LINE KUNIA RD. @ STA. 126+00



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
HIGHWAY LIGHTING
AND
LANDSCAPING

KUNIA ROAD PROJ. NO. F-075-1(3)
Scale: As Noted Nov. 1965

SHEET No. OF SHEETS