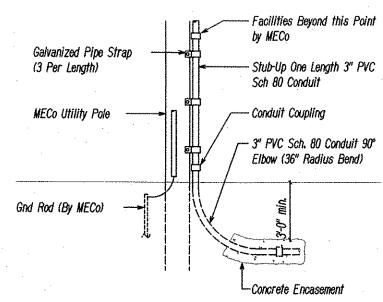
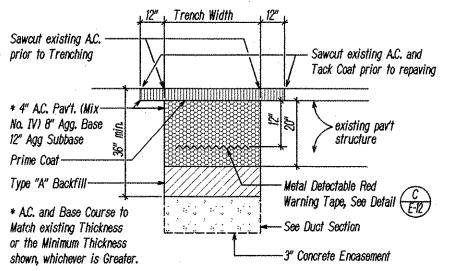


AT TANGENT POLE Not to Scale



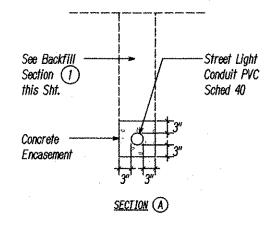
B TYPICAL POLE RISER DETAIL

Not to Scale

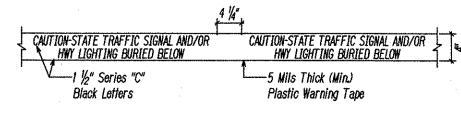


1 TYPICAL BACKFILL SECTION WITH CONCRETE ENCASED DUCTS (STATE R.O.W.)

Not to Scale



<u>DUCT SECTION DETAILS</u> Not to Scale



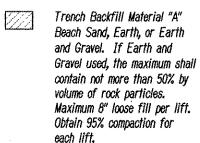
Note

1. The metal detectable red plastic warning tape shall be a minimum 5 mils thick and 4" wide with a continuous metallic backing and corrosion resistant 1* mil thick foil core. The message on the tape shall read, "CAUTION - STATE TRAFFIC SIGNAL AND/OR HWY LIGHTING BURIED BELOW", utilizing 1 ½ inches series "c" black lettering. The message will be repeated with a 4 ¼" spacing between top line of message and start of next repeat.



BACKFILL NOTES

Not to Scale



Concrete - 3" Encasement, 3000 PSI Compressive Strength @ 3 Days.

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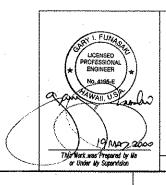
TRENCHING NOTES

- 1. If trench is located on unpaved area, the Contractor shall replace 8" Agg. Base Course, 12" Agg. Subbase Course and 4" A.C. Pavement with Type "A" backfill material.
- 2. The Contractor may begin backfilling the conduit trench when the concrete reaches 3000 psi compressive strength after 3 days.

FED. ROAD DIST, NO. STATE PROJ. NO. FISCAL YEAR NO. SHEET TOTAL NO. SHEETS

HAWAII HAW. HWY-M-06-98 2000 M M

(CONDUIT SCHEDULE
Item	Description
2	2"C, MECO (Street Lighting) with Pullwire
	3°C, MECO (Street Lighting) with Pullwire



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS DETAILS

Street Lights at Various Highway Locations Project No. HWY-M-06-98

 Scale:
 AS HOTED
 Date:
 May, 2000

 SHEET
 No.
 E-12 OF 12 SHEETS

14

