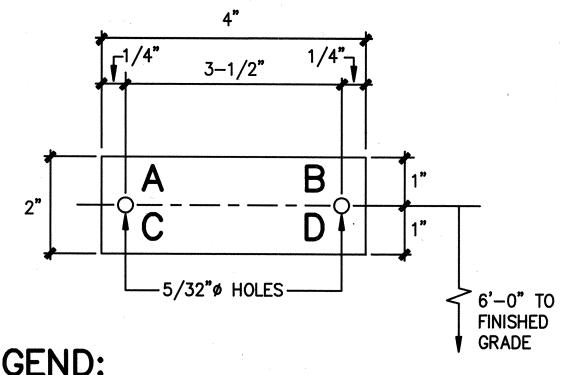


METAL STANDARD WITH SLIP BASE-



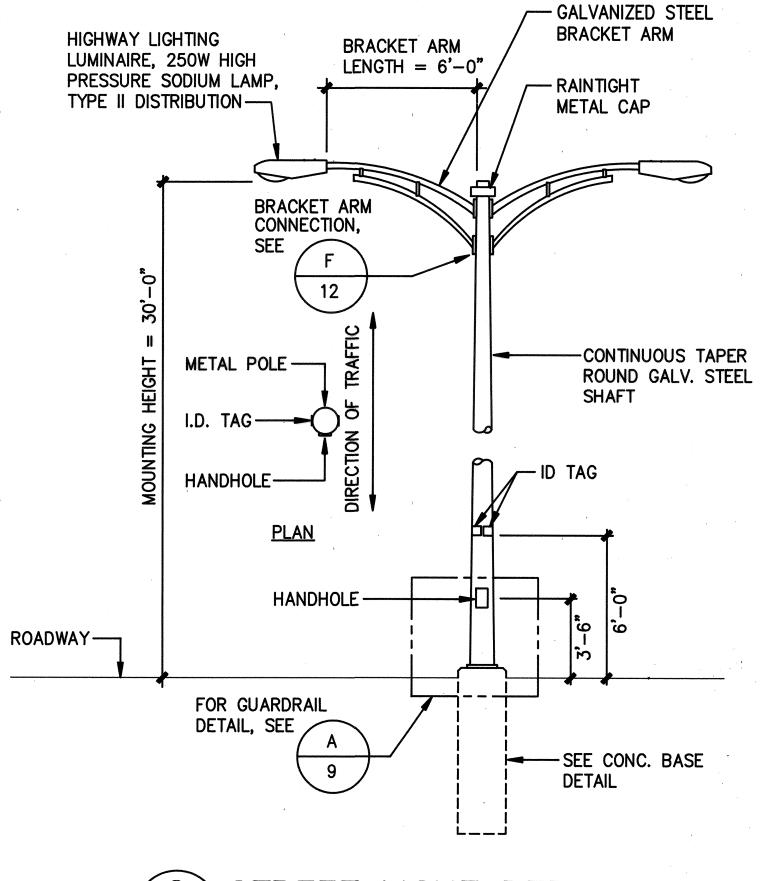
LEGEND:

- A CONTRACT NUMBER *
- B LIGHT NUMBER *
- C LAMP DATA (N FOR H.P.S.) N250
- D REFRACTOR DATA TYPE II
- * DATA TO BE COORDINATED WITH DEPARTMENT OF TRANSPORTATION PRIOR TO CONSTRUCTION

NOTES:

- 1. I.D. TAG SHALL BE 3-PLY BLACK/WHITE/BLACK LAMINATED PLASTIC (E-Z-GRAV TYPE TAG) WITH 5/16" HIGH COMMERCIAL GOTHIC ENGRAVED LETTERS.
- 2. ATTACH TO STEEL POLE WITH NO. 7 CADIUM PLATED DRIVE SCREWS. NO. 29 DRILL HOLES IN POLE.



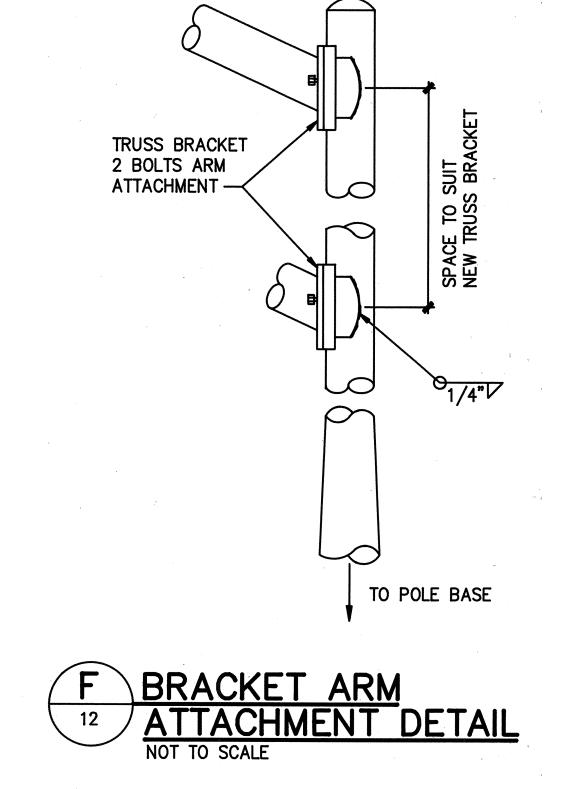


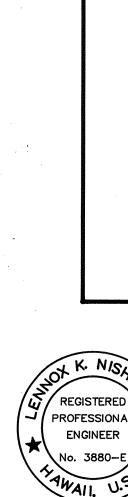
STREET LIGHT DETAIL NOT TO SCALE

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	63A-02-90	1991	12	13
		×		i 1 - ∳	

GENERAL NOTES

- . ALL LUMINAIRES SHALL BE HIGH PRESSURE SODIUM WITH WATTAGE & IES TYPE LIGHT DISTRIBUTION AS SHOWN ON PLANS.
- 2. THE CONTRACTOR SHALL NOTIFY AND COORDINATE WORK WITH THE STATE ELECTRICAL MAINTENANCE SECTION, ADD: 727 KAKOI ST. PHONE NO. 834-4581, 72 HOURS IN ADVANCE OF COMMENCING INSTALLATION OF STREET LIGHT SYSTEM.





STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

STREET LIGHT POLE DETAILS

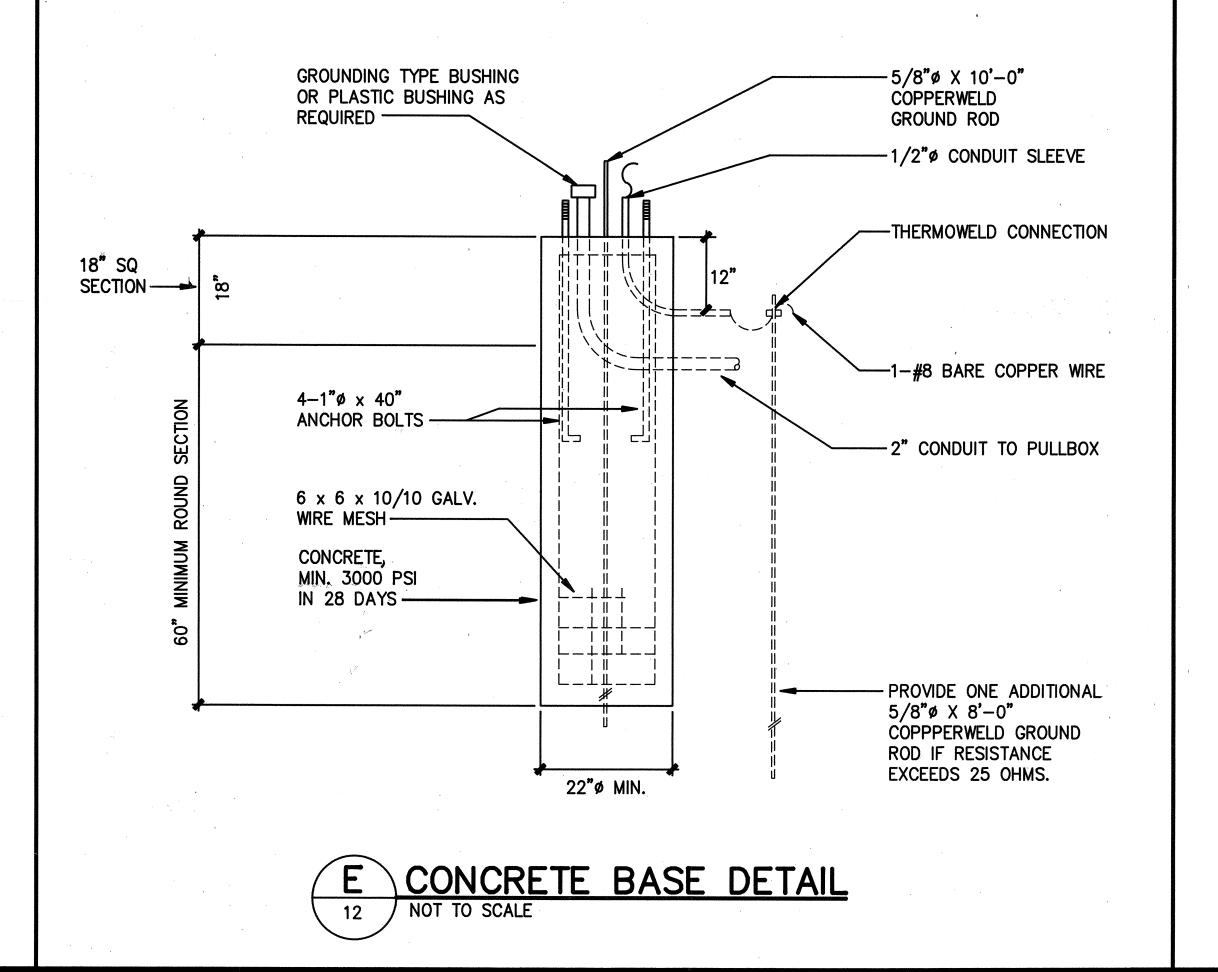
<u>LIKELIKE HIGHWAY - HIGHWAY LIGHTS</u> WILSON TUNNEL TO VALLEY VIEW ROAD PROJECT NO. 63A-02-90

SCALE: NOT TO SCALE SHEET No. 12 OF 13 SHEETS

NO. 10 RHW-USE (BLACK) WATERPROOF ELASTIMOLD IN-LINE FUSED CONNECTOR, STYLE 64 WITH TO FUSED CONNECTORS FOR SECOND LUMINAIRE-10A FUSE, TYPICAL THE STATE OF THE S - SPLICE (SPLIT-BOLT CONNECTOR)
TAPE AFTER INSTALLATION NO. 6 RHW-USE (BLACK) — GROUNDING STUD-- CONDUIT SEALING COMPOUND NO. 6 BARE COPPER-- GROUNDING BUSING OR PLASTIC BUSHING AS REQUIRED 2 NO. 6 RHW-USE-BASE COVER-1" MAX.
2" LEVELING GROUT AND CHAMFER TO FINISH FINISHED GRADE-AFTER POLE IS LEVEL AND PLUMB -1/2" WEEPHOLE ON STREET SIDE ___1/2" CONDUIT SLEEVE -GROUND ROD W/ CLAMP POLE BASE DETAIL

NOT TO SCALE

-PROVIDE 24" SLACK



This work was prepared by me or under my supervision ECS INC.

By Lenner Vishimic

Its PROJECT ENGINEER Date <u>SEPT 28, 1990</u>