- INSTALL 5 /8" DIA. COPPER-CLAD OR 3 /4" DIA. GALV. STEEL X 10' LONG GROUND ROD IN FOUNDATION OF EACH POLE.
   BOND ALL FOUR ANCHOR BOLTS.
   TERMINATE NECESALA ON GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF STORY FOR THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF STORY FOR THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUND ROD IN BASE OF THE PROPERTY AND GROUNDING CONDUCTORS ON GROUNDING
- FIRST POLE RECEIVING P.G.&E. SERVICE.
  4. TERMINATE GROUNDING CONDUCTORS ON GROUNDING LUG IN BASE OF ALL OTHER
- 5, APPLICATION: 120V OR 240V OVERHEAD SERVICE FEEDING MULTIPLE STREETLIGHTS.
- 6. GROUND THE MESSENGER AS REQUIRED BY NATIONAL ELECTRICAL CODE.

APPROVED BY

OVERHEAD STREETLIGHT MULTIPLE SERVICE TYPE IIC / IID - NOTES

DRAWING NO.

E - 45

DEPARTMENT OF PUBLIC WORKS