





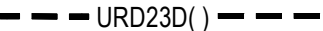
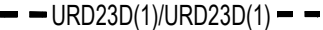




LEGEND

DUQUESNE LIGHT COMPANY WORK

-  INSTALL U.G. VAULT
-  INSTALL TRANSFORMER PAD
-  INSTALL U.G. SERVICE ENCLOSURE RECTANGULAR
-  INSTALL U.G. SERVICE ENCLOSURE ROUND. (REQ'D.)
-  FUTURE STREET LIGHT LOCATION.
-  INSTALL 100W HPS COLONIAL LUMINAIRE ON 16' FIBERGLASS POST.

-  - - - URD23D() - - - INSTALL 2/C #2, 23KV AL. CABLE.
NUMBER PHASES TO BE INDICATED ON CONSTRUCTION DWG.
-  - - - URD23D(1)/URD23D(1) - - - REPLACE 2/C#2, 23KV, AL CABLE IN 1-1/2" PLASTIC CONDUIT.
-  - - - -URDIII- - - - INSTALL 3/C 600V CABLE
-  - - # - - - INSTALL UNDERGROUND RESIDENTIAL SERVICE CABLES.

 EXISTING ROAD CROSSING

 ABOVE GROUND LOADBREAK BUSHING JUNCTION

D.L.CO. TO EXCAVATE FOR VAULT, TRANSFORMER PAD AND SERVICE ENCLOSURE INSTALLATION FOR URD PLANS ONLY. IF URD CONSTRUCTION DESIGN IS USED FOR COMMERCIAL, THEN DEVELOPER IS RESPONSIBLE.

TEMPORARILY UTILIZE 6' U.G. CABLE WARNING POST AT SERVICE ENCLOSURE LOCATIONS AS NEEDED DURING CONSTRUCTION PHASE OF PROJECT.