

## DEVELOPER'S WORK

PRIOR TO THE START OF DUQUESNE LIGHT COMPANY WORK:

- 1.) ALL GRADING TO BE WITHIN 6" OF FINAL LANDSCAPE GRADE PRIOR TO REQUESTING THE START OF D.L.CO. WORK AND FINAL GRADE TO BE SPECIFIED.
- 2.) PROVIDE A 9'-0" x 6'-0" CLEAR LEVEL WORKING AREA AT EACH TRANSFORMER PAD, VAULT LOCATION, AND ABOVE GROUND LOADBREAK BUSHING JUNCTION.
- 3.) PAINT ALL LOT LINES AND LOT NUMBERS ON CURB OR IDENTIFY LOT LINES AND NUMBERS IN SOME MANNER. LOT LINES TO BE IDENTIFIED BY STAKES, ETC. PRIOR TO THE INSTALLATION OF D.L.CO. STREET CROSSING CONDUIT.
- 4.) CONTACT - D.L.CO. (412-393-7811) THREE WEEKS PRIOR TO START OF STREET PAVING.
- 5.) NO TRENCHING SHALL BEGIN WITHOUT THE APPROVAL OF THE DESIGNATED COORDINATOR. THE DEVELOPER SHALL NOTIFY THE D.L.CO. & THE TELEPHONE COMPANY A MINIMUM OF THREE WEEKS PRIOR TO THE TIME HE DESIRES TO BEGIN TRENCHING. THE D.L.CO. COORDINATOR WILL DETERMINE THE ACTUAL REQUIRED DATE.
- 6.) AT THE TIME OF INSTALLATION OF D.L.CO. EQUIPMENT, THE DEVELOPER SHALL ADEQUATELY MARK LOCATIONS OF OTHER UTILITIES IN THE AREA OF D.L.CO. CONSTRUCTION AND HAVE THE ROADWAYS ADEQUATELY PAVED OR CONSTRUCTED TO SUPPORT 72,000 LBS.
- 7.) DEVELOPER TO PROVIDE AND INSTALL 3" SCHEDULE 40 OR TYPE DB CONDUIT FOR PRIMARY & SECONDARY CABLES (SEE DETAIL "B" PAGE 3). EACH CONDUIT SHALL INCLUDE AN 1800 POUND, 5/8 INCH WOVEN POLYESTER TAPE FOR PULLING CABLE. NUMBER AS INDICATED.
- 8.) DEVELOPER TO PROVIDE COMPLETE TRENCHING AND BACKFILLING AS SHOWN IN DETAIL "A". NO BENDS PERMITTED, ONLY GRADUAL FIELD SWEEPS WITH A RADIUS GREATER THAN 25'.
- 9.) INSTALLATION OF D.L.CO.'S FACILITIES. THE AMOUNT AND TYPE WILL BE DETERMINED BY D.L.CO.'S CONSTRUCTION SUPERVISOR AND COORDINATED. DEVELOPER SHALL SUPPLY EITHER SAND, GRAVEL OR SLAG FOR THE WITH THE DEVELOPER AS TO LOCATION AND DATE FOR REQUIRED DELIVERY.
- 10.) PROVIDE AND INSTALL 3" PVC SCH. 40 CONDUITS FROM NEW HOMES TO SERVICE ENCLOSURES/TRANSFORMERS. SEE DETAIL "C".
- 11.) PROVIDE AND INSTALL 3" PVC SCH 40 CONDUITS
- 12.) PROVIDE AND INSTALL 90°, PVC SCH 80 ELBOWS WITH 36" RADIUS AT TRANSFORMER/SWITCH ENCLOSURE/TERMINAL POLE LOCATIONS. (SEE PAGE 5 FOR PRIMARY & SECONDARY.
- 13.) PROVIDE AND INSTALL 3", 90°, PVC, SCH. 80 ELBOWS WITH 24" RADIUS AT SERVICE ENCLOSURE & TRANSFORMER (SEE DETAIL "D") FOR SERVICES.
- 14.) ALL HORIZONTAL 90° BENDS AT ROAD CROSSINGS TO BE SCHEDULE 80 WITH A MINIMUM 60" RADIUS.

## DEVELOPER'S WORK NOTES