



Tishekia E. Williams
Assistant General Counsel, Regulatory

411 Seventh Avenue
Mail drop 15-7
Pittsburgh, PA 15219

Tel: 412-393-1541
Fax: 412-393-5757
twilliams@duqlight.com

January 10, 2019

VIA ELECTRONIC FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building, 2nd Floor
400 North Street
Harrisburg, PA 17120

Re: Municipal Contract - Right of Way Agreement between Duquesne Light Company and
the Township of Richland
Docket No. U-2019-_____

Dear Secretary Chiavetta:

Enclosed for review and approval in accordance with Section 507 of the Public Utility Code, 66 Pa.C.S. § 507 and 52 Pa. Code § 3.101, is a Right of Way agreement dated January 2, 2019 between Duquesne Light Company and the Township of Richland. The Township of Richland granted to Duquesne Light Company a right of way on its property known as Richland Community Park of the Township of Richland, Allegheny County. The Easement was granted to allow Duquesne Light Company to install certain distribution infrastructure as described in the easement. No monetary compensation was provided.

Should you have any questions regarding the enclosed right of way, please contact Daniel Antosik at 412-393-8628.

Respectfully Submitted,

A handwritten signature in blue ink, appearing to read 'Tishekia E. Williams', is written over a blue horizontal line.

Tishekia E. Williams
Attorney ID#208997

Enclosures

DUQUESNE LIGHT CO. COPY

PRIVATE PROPERTY PRIMARY RIGHT OF WAY AGREEMENT

The undersigned Grantor, THE TOWNSHIP OF RICHLAND, does hereby grant unto Duquesne Light Company (Duquesne), its successors and assigns, for providing, transmitting and/or distributing electric and/or communications services for any and all purposes, the right, privilege and authority to erect, install, use, operate, maintain, repair, renew and finally remove an underground system consisting of cables, wires, conduit, three (3) above ground mounted sectionalizers #55871, 55872, 55873 transformer #55874 and other fixtures and apparatus thereto belonging, upon, over, under, along, across and through Grantor's land, known as Richland Community Park, (having tax I.D. 2008-L-397) fronting on Van Velsor Dr., situate in the Township of Richland, Allegheny County, Pennsylvania, which tract of land Richland Youth Foundation of Pennsylvania, by deed dated October 23, 1975, recorded in the Office of the Allegheny County Department of Real Estate in Deed Book Volume 5546, Page 90, conveyed to the Grantor herein; together with the right to occupy and use as part of the underground system the conduit, pull box, manhole, switch pad, transformer/switch pad, transformer pad provided by Grantor; to trim or to remove any trees, shrubbery, roots or obstructions which at any time may interfere or threaten to interfere with the erection, installation, use, operation, maintenance, repair, renewal or final removal of the underground system; to enter upon the land at any time for such purposes; and to sublet or assign Duquesne's interest, in whole or in part, without the prior consent of Grantor. The underground system shall be in accordance with and substantially at the location shown on Duquesne's Drawing No. 468122-T1; 468122-T2; & 468122-T3 copies of which have been attached to and made part hereof.

The responsibility for the installation and construction of the underground system shall be as detailed and defined on the herein referred drawing and/or related drawings. The conduit, switch pad, transformer pad, required as part of the underground system shall be installed, owned, maintained, renewed and finally removed by Grantor, its successors and assigns.

Duquesne shall not be liable for damage to walks, driveways, roads, curbs, lawns or shrubs in the non-negligent exercise of the rights herein granted.

No. 468122-T1

LEGEND

- EMPTY CONDUIT
- INSTALL 3/2\"/> -INSTALL 1-2/C #2AL
- DLCO TRANSFORMER
- DLCO SECTIONALIZING ENCLOSURE

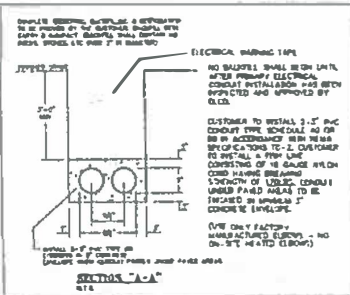
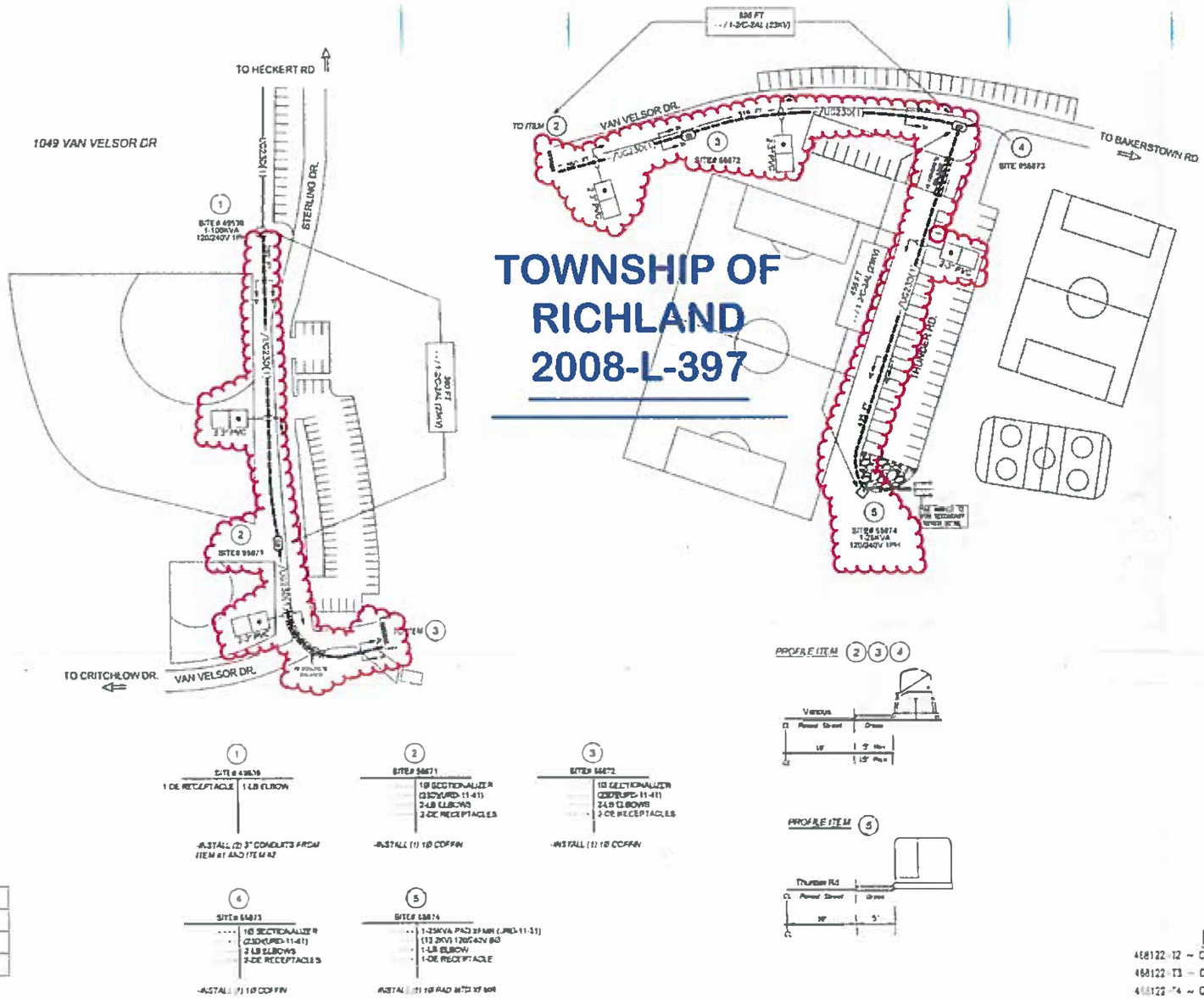


TABLE 1 - SUBSURFACE STRUCTURE CLEARANCES

STRUCTURE TYPE	MINIMUM CLEARANCE (FT)	
	PARALLEL	CROSSING
SEWER	3 FT	1 FT
WATER	13 FT	13 FT
RAIL	1 FT	1 FT
ROADWAY	1 FT	3 FT

SUMMARY

DLCO WORK	QTY	PRIVATE PROPERTY	QTY	RICHLAND TWP.
INSTALL SECTIONALIZER	3	② ③ ④	0	
INSTALL PAD TRANS	1	⑤	0	

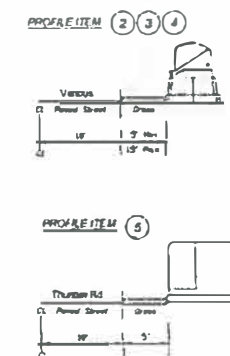


MAP F-45
CITY OF RICHLAND
ORD. RICHLAND PARK



DESIGN PA ONECALL
SERIAL NUMBERS
2016-254-2123

**TOWNSHIP OF
RICHLAND
2008-L-397**

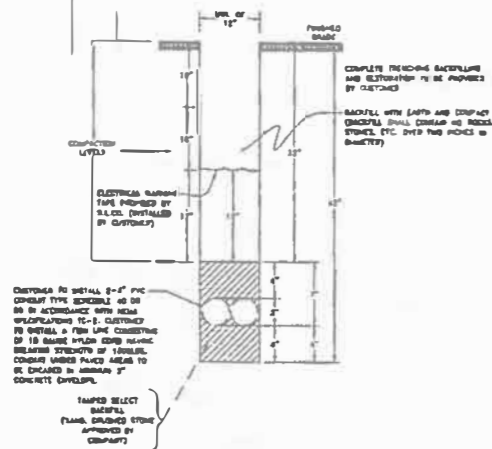


- RELATED DRAWINGS**
- 468122-12 - CONSTRUCTION DETAILS, PAD MTD TRANSFORMER
 - 468122-13 - CONSTRUCTION DETAILS, SECTIONALIZING ENCLOSURE
 - 468122-14 - CIRCUIT MAP UPDATES

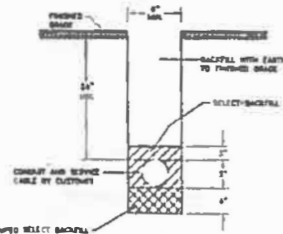
DLCO DUQUESNE LIGHT CO.		T&D Engineering	
DATE	BY	DATE	BY
11/23/2018	J. NEWCOMER	12/12/2018	RSC
12/03/2018	J. NEWCOMER	12/12/2018	R. CARR

NEW BUSINESS - UG PRIMARY EXTENSION
1049 VAN VELSOR DR, BAKERSTOWN, 15007 RICHLAND TWP
CONSTRUCTION DETAILS AND CONDUIT PLAN
INSTALL UG PRIMARY FOR CUSTOMER REQUESTED SERVICE

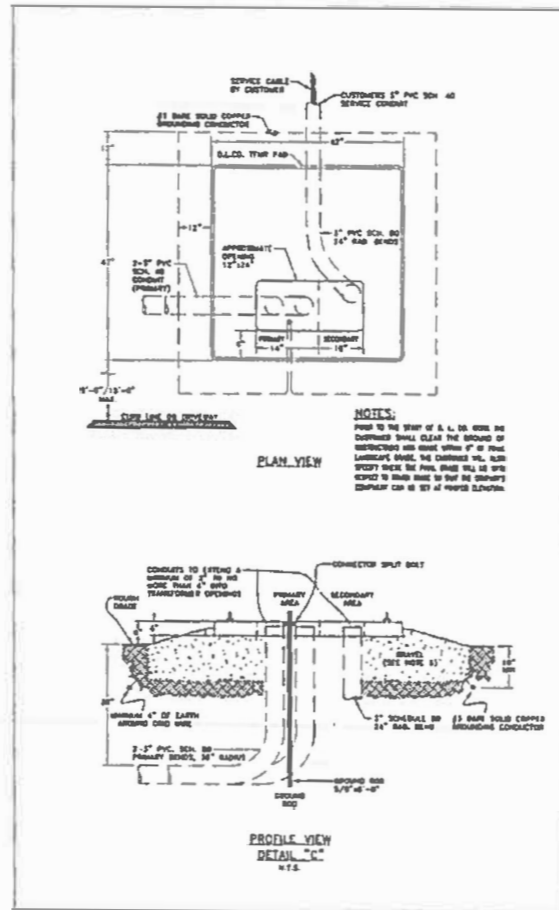
D 18-0005 468122-T1 0



CUSTOMER PRIMARY CONDUIT TRENCH
DETAIL "A"
S.T.S.



CUSTOMER SERVICE CONDUIT TRENCH
DETAIL "B"
S.T.S.



NOTES:
PRIOR TO THE START OF A.L. TO BE DONE SHALL CLEAN THE SURFACE OF THE CONCRETE AND MAKE SURE WITHIN 6\"/>

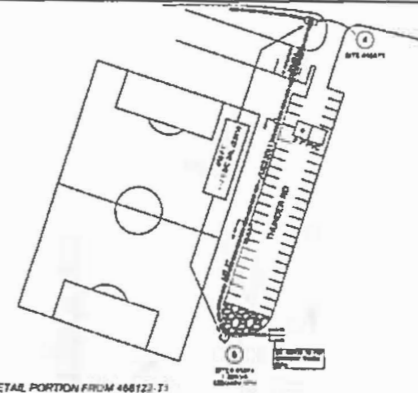
PROFILE VIEW
DETAIL "C"
S.T.S.

LEGEND

- EMPTY CONDUIT
- INSTALL 1-2\"/>
- INSTALL 1-2\"/>
- O.L.C.O. TRANSFORMER
- O.L.C.O. SECTIONALIZED ENCLOSURE

TABLE 1 - SUBSURFACE STRUCTURE CLEARANCES

STRUCTURE TYPE	MINIMUM CLEARANCE (FT)	MINIMUM	MAXIMUM
PIPE	4.00	1.00	
WALL	4.00	1.00	
SLAB	1.00	1.00	
RAILROAD	1.00	0.75	



CONDUIT DETAIL PORTION FROM 468122-T1

- CUSTOMER'S WORK**
PRIOR TO THE START OF DUQUESNE LIGHT COMPANY WORK
- ALL GRADING TO BE WITHIN 6\"/>
 - FOR EXACT LOCATION OF TRANSFORMER PAD, SEE CONSTRUCTION DRAWINGS. PAD SHALL BE LOCATED 1\"/>
 - NO FINISHING OR BACKFILLING SHALL BE DONE WITHOUT THE APPROVAL OF THE PERSONATED SUPERVISOR. THE CUSTOMER SHALL VERIFY S.L.C.C. A MINIMUM OF THREE WEEKS PRIOR TO THE START OF CONSTRUCTION. THE RESPECTED COORDINATOR IS S.L.C.C./SECTIONALIZED ENCLOSURE AT 1412-302-3384, FOR S.L.C.C.
 - PROVIDE COMPLETE FINISHING, BACKFILLING, AND SURFACE RESTORATION AS SHOWN IN DETAILS "A" & "B".
 - INSTALL 2-2\"/>
 - SUPPLY (2-2\"/>
 - CONTACT THE PENNSYLVANIA ONE-CALL SYSTEM AT 1-800-242-1776 BEFORE THE START OF EXCAVATION.
 - FURNISH INSTALL, AND MAINTAIN A S.L.C.C. APPROVED METER BASE.
 - PROVIDE INSTALL, AND MAINTAIN THE SERVICE CABLES FROM THE TRANSFORMER TO THE METER BASE IN ACCORDANCE WITH MOST RECENT EDITION OF THE NATIONAL ELECTRICAL CODE. MAKE ALL SERVICE CONNECTIONS AT THE METER BASE. SUPPLY THE APPROPRIATE SIZE AND NUMBER OF SECONDARY LINES FOR SERVICE CONNECTIONS TO THE TRANSFORMER. LINES SHALL BE OF THE INSULATED COMPRESSION TYPE WITH ONE 8/16\"/>
 - INSTALL AND 1\"/>
- DUQUESNE LIGHT COMPANY WORK**
- INSTALL TRANSFORMER PAD, TRANSFORMER, AND METER.
 - INSTALL (2) GROUND BOND WIRE AND 3/8\"/>
 - INSTALL PRIMARY CABLES FROM THE SECTIONALIZED SUPPLY POINT TO THE TRANSFORMER, AND CONNECT TO THE PRIMARY TERMINALS. MAKE ALL SECONDARY CONNECTIONS IN TRANSFORMER TO THE SECONDARY SPACES.

GENERAL NOTES
PRIOR TO REQUESTING INSTALLATION OF S.L.C.C. EQUIPMENT, AN UNSTRUCTURED ACCESS WAY CAPABLE OF WITHSTANDING COLLISION (FOR VEHICLES) FROM TRUCKS SHALL BE PROVIDED AND MAINTAINED BY THE CUSTOMER.
DUQUESNE LIGHT COMPANY IS TO HAVE THE RIGHT OF ACCESS AND EGRESS AT ALL TIMES.
S.L.C.C. SHALL BE ADVISED FROM ALL PROPERTY DAMAGES DUE TO NON-ALLOCATION INCREASE OR EXCESS OF S.L.C.C. PERSONNEL OR EQUIPMENT.
MAINTAIN A MINIMUM OF 3\"/>

RELATED DRAWINGS
468122-T1 ~ CONSTRUCTION DETAILS AND CONDUIT PLAN
468122-T3 ~ CONSTRUCTION DETAILS, SECTIONALIZED ENCLOSURE
468122-T4 ~ CIRCUIT MAP UPDATES

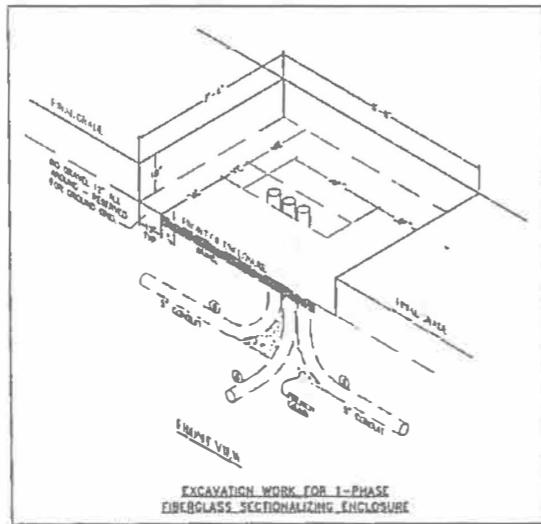
REVISIONS



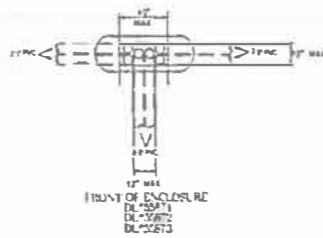
DLC DUQUESNE LIGHT CO. T&D ENGINEERING

DATE	BY	CHKD	APP'D	REV
11/23/2018	J. NEWCOMER		RSC	12/12/2018
12/03/2018	J. NEWCOMER		R. CARR	12/12/2018

NEW BUSINESS - URD PRIMARY EXTENSION
1043 VAN VELSOR DR. BAKERSTOWN, 15007 RICHLAND TWP.
CONSTRUCTION DETAILS & ELECTRICAL LAYOUT
FOR CUSTOMER'S 25KVA 16. 13.2KV PAD MTD TRANSFORMER
D 18-0005 468122-T2 0

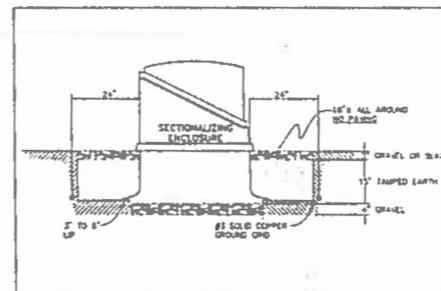
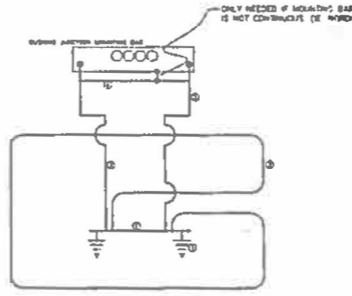
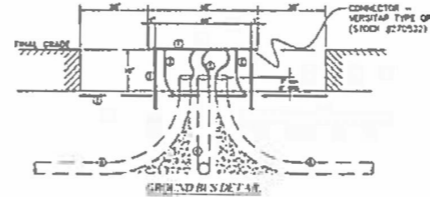


EXCAVATION WORK FOR 1-PHASE FIBERGLASS SECTIONALIZING ENCLOSURE



FRONT VIEW OF ENCLOSURE

NOTE: ALL CONCRETE MUST BE CURED FOR 14 DAYS.
 TYPE AL CONCRETE AND SHEET PILING ARE TO BE INSTALLED AS SHOWN IN THE DRAWING.



GENERAL NOTES

1. ALL EQUIPMENT AND WORK SHALL CONFORM WITH THE NATIONAL ELECTRICAL SAFETY CODE AND APPLICABLE UNDERGROUND AND ABOVEGROUND BUILDING CODES. ALL WORK SHALL BE SUBJECT TO INSPECTION AND APPROVAL BY THE BUILDING LIGHT COMPANY FOR BUILDING LIGHT COMPANY INSPECTION. CALL 800-852-8222 FOR MORE INFORMATION.

2. BUILDING LIGHT COMPANY IS TO HAVE THE RIGHT OF ENTRY AND EGRESS AT ALL TIMES. THIS SHALL BE PROVIDED FROM ALL PROPERTY BARRIERS DUE TO NON-RELEVANT WORKERS OR LOGS OF BUILT PROPERTIES OF COMPANY.

DUQUESNE LIGHT CO. WORK

1. INSTALL TWO 3/8\"/>
 2. INSTALL #1 BOLT DRIVEN WELD COPPER GROUND ROD CONDUCTIVELY AROUND ENCLOSURE (2\"/>
 3. INSTALL AND CONNECT TWO #1 THREADED STRANDED COPPER WIRE GROUND STRAPS WITH BUSHING STRAP BAR TO 1/2\"/>
 4. INSTALL AND CONNECT #1 THREADED STRANDED COPPER WIRE CONNECTING STRAP BETWEEN BUSHING STRAP BAR AND ENCLOSURE TO 1/2\"/>
 5. CONNECT OVERHEADS CONDUIT GROUNDING COLLAPS TO 1/2\"/>
- NOTE: CONNECT ALL CONDUCTIVE NEUTRAL FROM BLACK SEPARATELY TO 1/2\"/>

CUSTOMER WORK

1. INSTALL AT THE PAD SECTIONALIZING PIT AND FOR FILL OF ENCLOSURE THE TYPE MAY DEPEND OF ONE OF THE FOLLOWING:
 - a) 2\"/>
 - b) 1\"/>
 - c) PVC SCHEDULE 40 PIPE OR IN ACCORDANCE WITH NEWA SPECIFICATION T-12. THE USE OF PVC LAMINAR WILL NOT REQUIRE THE USE OF SPRINGING SUBSIDIARIES.
 2. EXTEND BENCH OF 4\"/>
 3. EXCAVATE PIT FOR SECTIONALIZING ENCLOSURE AS SHOWN ENCLOSURE TO BE A MINIMUM OF 8\"/>
 4. THE EXCAVATION SHALL HAVE A FIRM, RESPECTIVE BY SLAB THE LIGHT CO. REFER TO THE INSTALLATION OF THE SECTIONALIZING ENCLOSURE.
- NOTE: ALL PRIMARY EQUIPMENT SHALL BE NO CLOSER THAN 4\"/>

RELATED DRAWINGS

- 468122-11 - CONSTRUCTION DETAILS AND CONDUIT PLAN
- 468122-12 - CONSTRUCTION DETAILS, PAD AND TRANSFORMER
- 468122-14 - CIRCUIT MAP UPDATES

NEW BUSINESS - URD PRIMARY EXTENSION
 1049 VAN VELSOR DR. BAKERSTOWN, 15007 RICHLAND TWP.
 CONSTRUCTION DETAILS AND ELECTRICAL LAYOUT
 FOR 23KV SECTIONALIZING ENCLOSURE

D 18-0005 468122-T3 0



DL DUQUESNE LIGHT CO. T&D ENGINEERING

DATE	BY	CHKD BY	DATE
11/23/2018	J. NEWCOMER	RSC	12/12/2018
12/03/2018	J. NEWCOMER	R. CARR	12/12/2018

REVISIONS