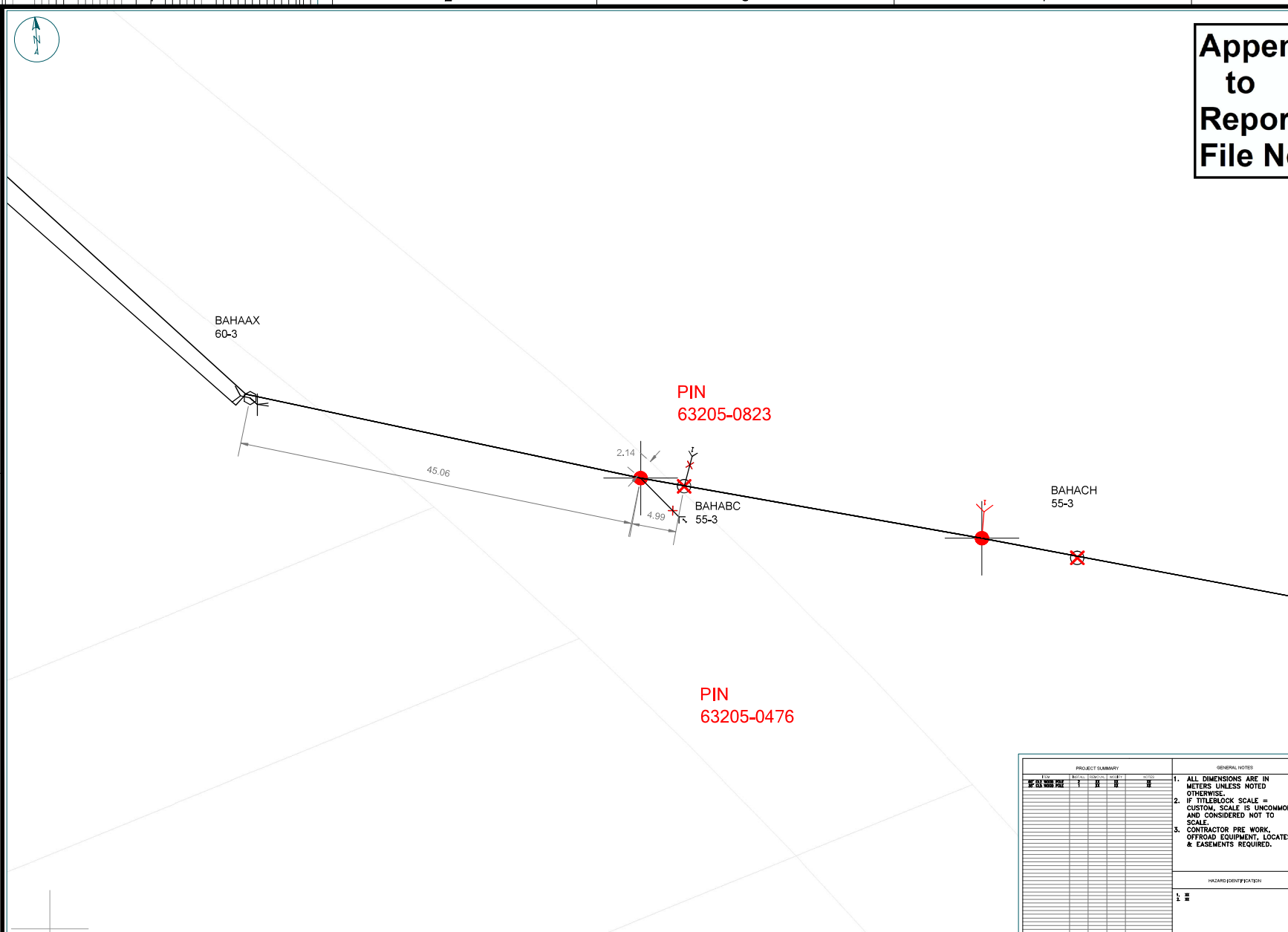
Appendix B to Report RS2024-029
File No. L25-24-RS011



LINETYPES

- OVERHEAD – 1PH
- OVERHEAD – 2PH
- OVERHEAD – 3PH
- OVERHEAD – Sec.
- OVERHEAD – Priv. 1PH
- OVERHEAD – Priv. 2PH
- OVERHEAD – Priv. 3PH
- SUBMARINE – 1PH
- SUBMARINE – 2PH
- SUBMARINE – 3PH
- UNDERGROUND – 1PH
- UNDERGROUND – 2PH
- UNDERGROUND – 3PH
- UNDERGROUND – Sec.
- UNDERGROUND – Priv. 1PH
- UNDERGROUND – Priv. 2PH
- UNDERGROUND – Priv. 3PH
- UNDERGROUND – Priv. Sec.

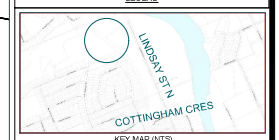
SYMBOLS

- PROPOSED POLE – Wood, Composite, Steel, Joint Use/Customer
- EXISTING POLE – Wood, Composite, Steel, Joint Use/Customer
- O/H – U/G TRANSITION (DIP/RISER) – Primary, Secondary
- ANCHORS/DOWN GUY – Hydro, Private/Joint Use, Push Pole
- OVERHEAD SWITCH – Fused, Solid, Line Opener
- OVERHEAD SWITCH – OCR, Electronic OCR, PT
- WORK LOCATION
- UNDERGROUND VAULT – 1PH, 3PH
- CAPACITOR – 1PH, 3PH
- OVERHEAD REGULATOR – 1PH, 3PH
- OVERHEAD TRANSFORMER – 1PH, 3PH
- OVERHEAD STEP TRANSFORMER – 1PH, 3PH
- UNDERGROUND STEP TRANSFORMER – 1PH, 3PH
- UG TRANSFORMER – 1PH, 1PH PVT, Transclosure
- UG TRANSFORMER – 3PH
- SECONDARY JUNCTION – Vault, Pedestal
- METERING – 1PH, 3PH, Net, Primary
- LOAD INTERRUPTER SWITCH – Load Break, Remote Load Break
- STREETLIGHT – Hydro, Private
- KIOSK – 1PH, 3PH
- JUNCTION – Splice, Sleeve
- REMOVAL
- OPEN POINT
- COMMUNICATING FAULTED CIRCUIT INDICATOR (CFCI)
- TAP JUNCTION – Fly Tap, Midspan Tap

COLOR SCHEME

- Existing
- Hydro One or Contractor
- Work by Customer
- Hydro One Only
- Work by Others (Bell/LDC)

LEGEND



KEY MAP (NTS)

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Hydro One Networks Inc.

DESIGN SERVICES
PROJECT LAYOUT

PROJECT SUMMARY

ITEM	INSTALL	DISMOUNT	MODIFY	REVISE
60' CLS WOOD POLE	2	XX	XX	XX
30' CLS WOOD POLE	1	XX	XX	XX

GENERAL NOTES

1. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.
2. IF TITLEBLOCK SCALE = CUSTOM, SCALE IS UNCOMMON AND CONSIDERED NOT TO SCALE.
3. CONTRACTOR PRE WORK, OFFROAD EQUIPMENT, LOCATES & EASEMENTS REQUIRED.

HAZARD IDENTIFICATION

1. XX
2. XX

PROJECT NAME :

220 LINDSAY ST N - 44KV RELOCATE

Additional Station/Feeder (if applicable) : ADDITIONAL STATION/FEEDER	Feeder Voltage (Primary) : FEEDER PRIMARY VOLTAGE
Additional Station/Feeder (if applicable) : ADDITIONAL STATION/FEEDER	Feeder Voltage (Primary) : FEEDER PRIMARY VOLTAGE
DS Station/Feeder : N-DL-LINDSAYTS -M3	Feeder Primary Voltage : 44 KV
Switch :	Township : Kawartha Lakes
Work Order Number : 64305728	Notification Number : 303443477
ADET : Olmstead, Wesley	Approver : DOWSWELL Troy
Scale : Custom	
Prepared Date : 4/4/2024	Approver Date : 4/10/2024
Page : X / X	

Design ID : 657431

TITLE BLOCK REV 03 – MAY 2023

TABLOID (17"x11")

millimetres 0 10 50 100 150