

**IMAGERY INFO:**  
 SGIC ORTHOPHOTO 60cm RESOLUTION  
 COLLECTED: 2009 AUGUST 09

**IMAGERY INFO:**  
 LSI LIDAR ORTHOPHOTO 10cm RESOLUTION  
 COLLECTED: SEPT. 2022 & AUG. 2023

**MAP PROJECTION:**  
 NAD83 (CSRS) / UTM ZONE 13N

**NOTES:**  
 1. LEGAL LAND DESCRIPTIONS ARE THEORETICAL.

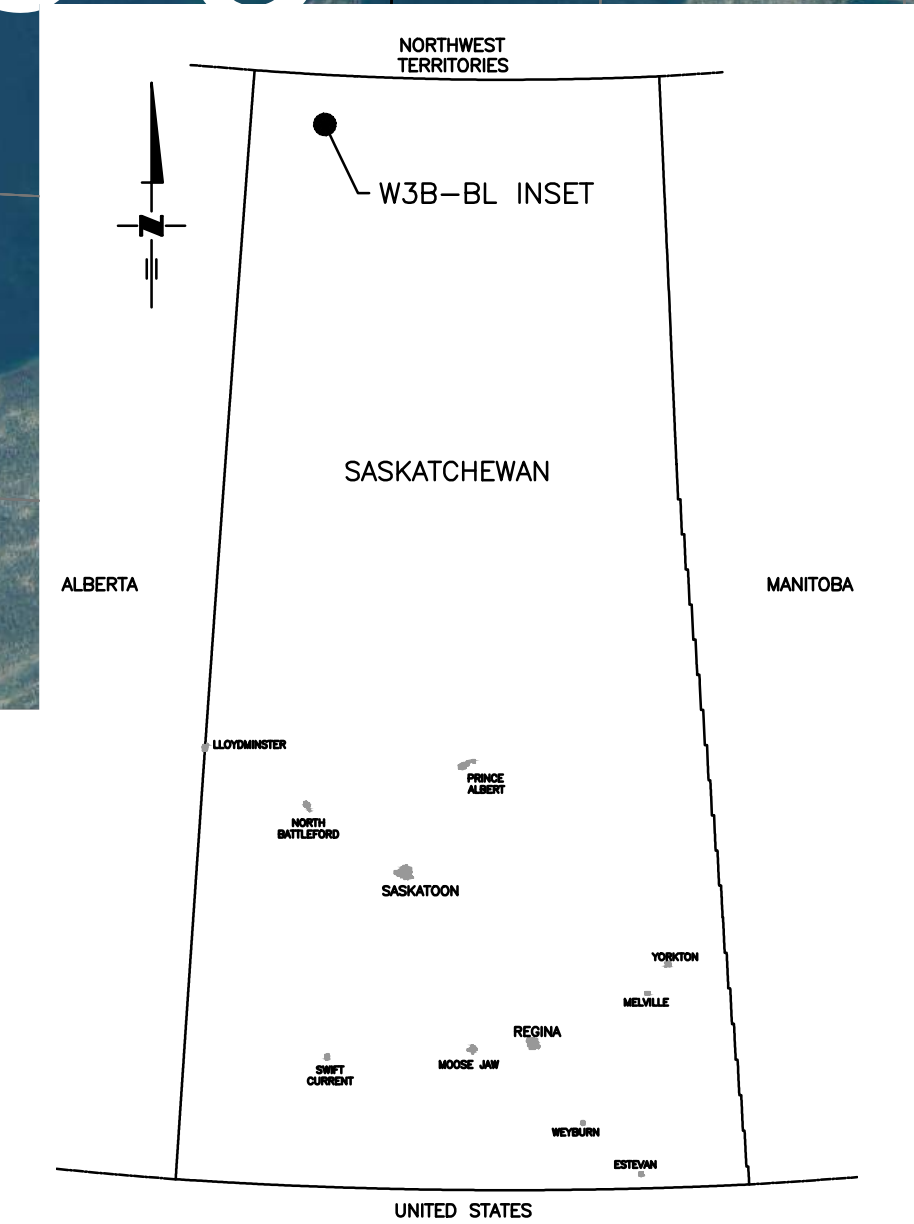
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**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BOUNDARIES
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
		EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE















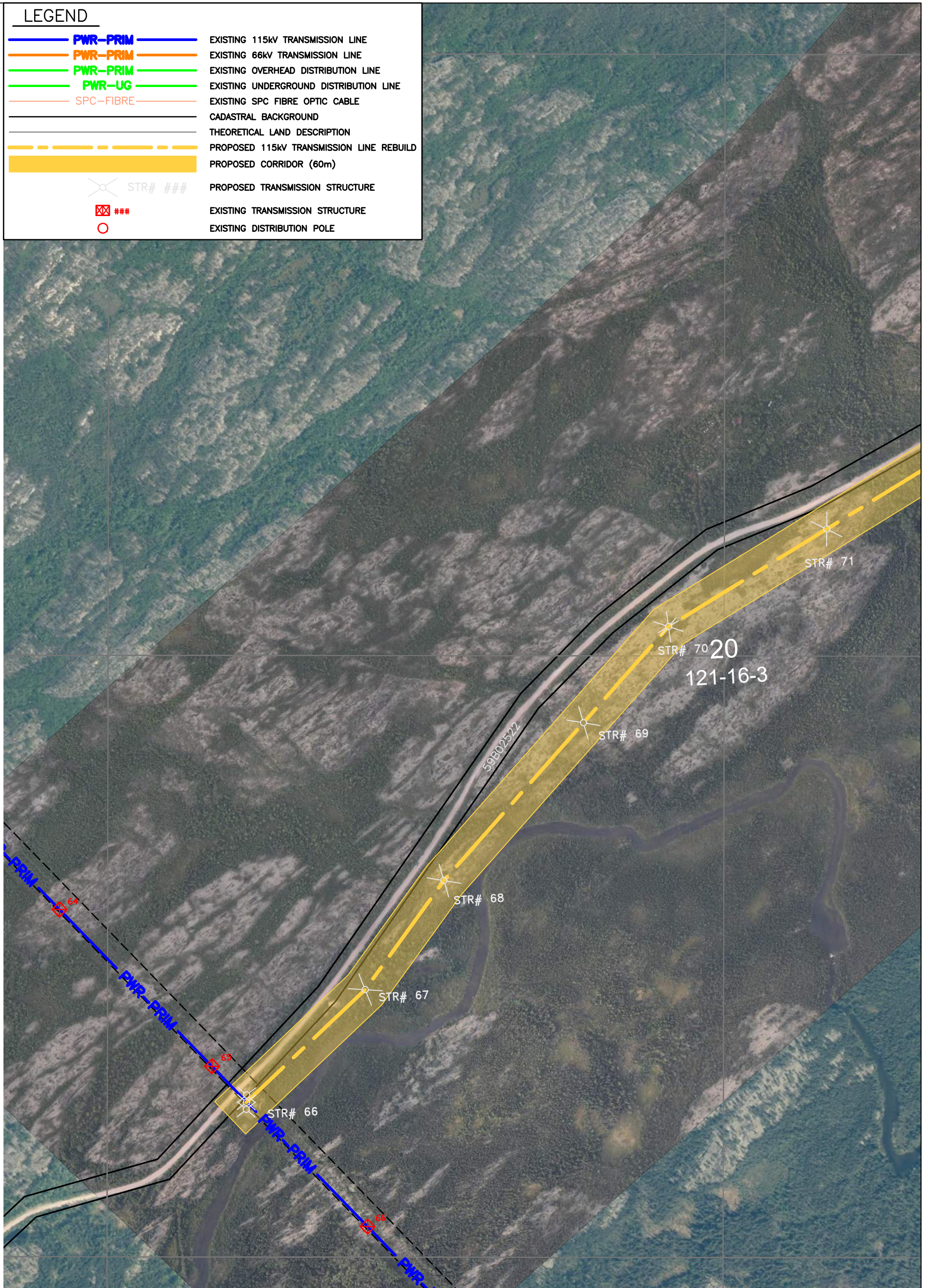
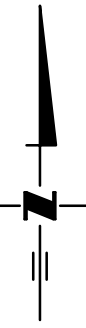
NOT FOR CONSTRUCTION

DESIGNED BY A. SANDER DRAWN BY I. JOHNSON APPR'D BY A. SANDER SEALED BY N/A DATE (Y-M-D) 2024-04-19 -UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.		DESIGNED BY A. SANDER DRAWN BY C. ISAAC APPR'D BY A. SANDER SEALED BY N/A DATE (Y-M-D) 2024-02-16 -UPDATED CENTERLINE WITH 60% DESIGN. -ADDED TRANSMISSION STRUCTURES.		<b>ENGINEERING SEAL.</b>	<b>DRAFTING DEPT.</b> DRAWN BY C. ISAAC CHECKED BY DATE (Y-M-D) 2022-11-30	<b>SaskPower</b> INTERNAL USE ONLY PROPOSED 115kV W3B LINE REBUILD BEAVERLODGE TO WELLINGTON KEY PLAN W3B	AUTOCAD SOURCE FILENAME: T08_463B.DWG PLOT DATE: 2024-06-13 PAPER: D PLOT TIME: 2:33 PM PLOTTED BY: CISAC SCALE: 1:20,000 DRAWING No.
				<b>DESIGN DEPT.</b> DESIGNED BY S. PILUK CHECKED BY APPROVED BY S. PILUK SEALED BY N/A DATE (Y-M-D) 2022-11-30	T08 463 SHEET 1 OF 11 REV. B		



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



**INTERNAL USE ONLY**

**NOT FOR CONSTRUCTION**

AutoCAD

**B**  
 DESIGNED BY A. SANDER  
 DRAWN BY I. JOHNSON  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE 2024-04-19  
 -UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.

**A**  
 DESIGNED BY A. SANDER  
 DRAWN BY C. ISAAC  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE 2024-02-09  
 -UPDATED C/L WITH 60% DESIGN.  
 -ADDED TRANSMISSION STRUCTURES.

DRAFTING DEPT.  
 DRAWN BY C. ISAAC  
 CHECKED BY \_\_\_\_\_  
 DATE (Y-M-D) 2022-11-30

DESIGN DEPT.  
 DESIGNED BY S. PILUK  
 CHECKED BY \_\_\_\_\_  
 APPROVED BY S. PILUK  
 SEALED BY N/A  
 DATE (Y-M-D) 2022-11-30



PROPOSED 115kV  
 W3B LINE REBUILD  
 BEAVERLODGE TO WELLINGTON  
 MAP-BOOK  
 W3B













AUTOCAD SOURCE FILENAME:  
 T08\_463B.DWG  
 PLOT DATE: 2024-06-13  
 PLOT TIME: 2:34 PM  
 PLOTTED BY: CISAAC  
 SCALE: 1:5,000  
 DRAWING No.

T08  
 463

SHEET 2 OF 11 REV. B



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



**INTERNAL USE ONLY**

**NOT FOR CONSTRUCTION**

AutoCAD













<b>B</b> DESIGNED BY A. SANDER DRAWN BY I. JOHNSON APPR'D BY A. SANDER SEALED BY N/A DATE 2024-04-19 -UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.	<b>A</b> DESIGNED BY A. SANDER DRAWN BY C. ISAAC APPR'D BY A. SANDER SEALED BY N/A DATE 2024-02-09 -UPDATED C/L WITH 60% DESIGN. -ADDED TRANSMISSION STRUCTURES.	DRAFTING DEPT. DRAWN BY C. ISAAC CHECKED BY _____ DATE (Y-M-D) 2022-11-30	AUTOCAD SOURCE FILENAME: T08_463B.DWG PLOT DATE: 2024-06-13 PLOT TIME: 2:35 PM PLOTTED BY: CISAAC SCALE: 1:5,000 DRAWING No.
		DESIGN DEPT. DESIGNED BY S. PILUK CHECKED BY _____ APPROVED BY S. PILUK SEALED BY N/A DATE (Y-M-D) 2022-11-30	

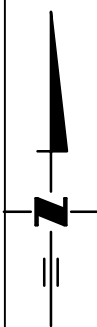


PROPOSED 115kV  
 W3B LINE REBUILD  
 BEAVERLODGE TO WELLINGTON  
 MAP-BOOK  
 W3B



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



INTERNAL USE ONLY






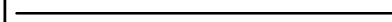






NOT FOR CONSTRUCTION

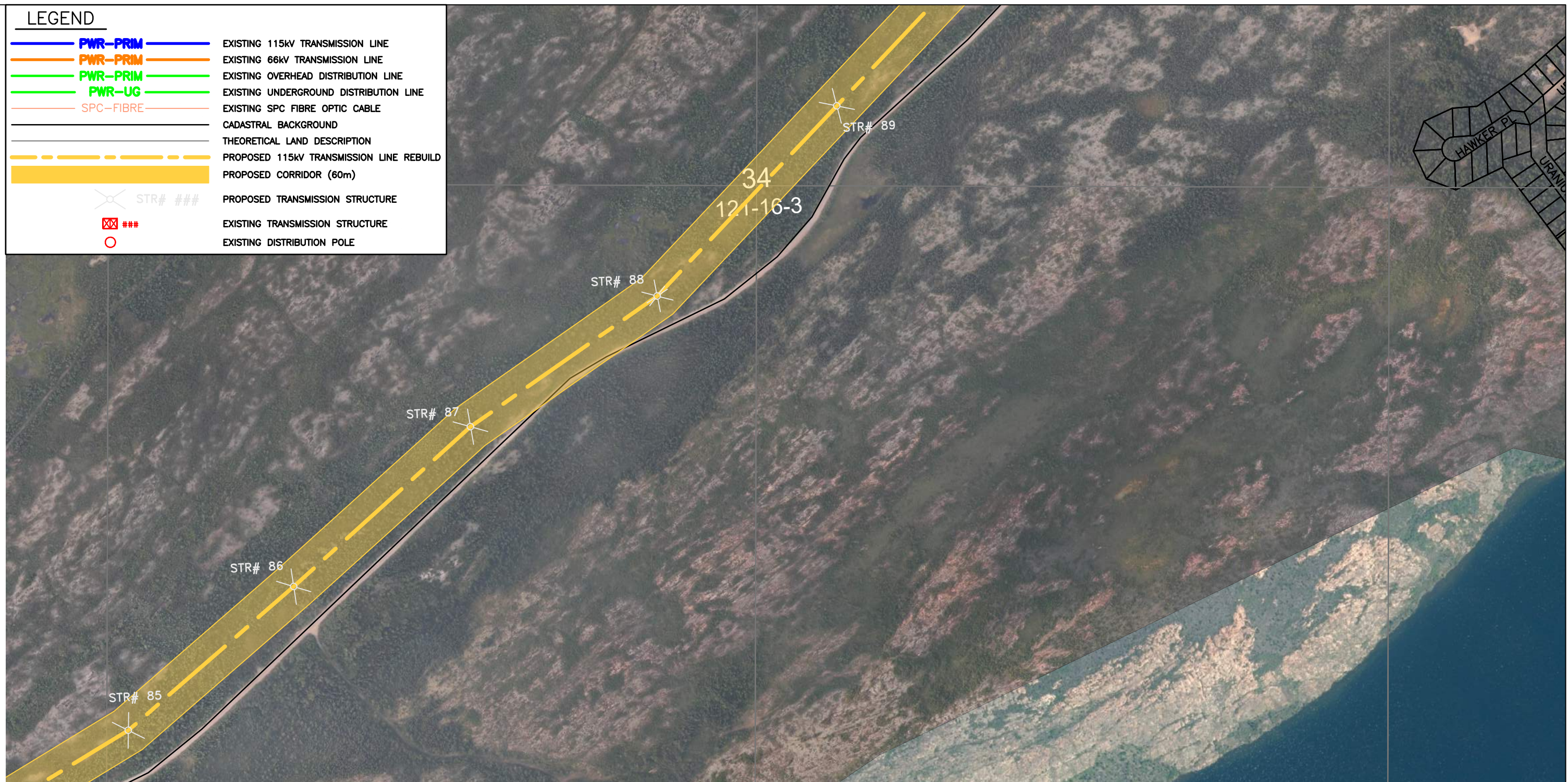
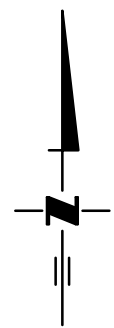
AutoCAD

B DESIGNED BY A. SANDER DRAWN BY I. JOHNSON APPR'D BY A. SANDER SEALED BY N/A DATE 2024-04-19 -UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.	A DESIGNED BY A. SANDER DRAWN BY C. ISAAC APPR'D BY A. SANDER SEALED BY N/A DATE 2024-02-09 -UPDATED C/L WITH 60% DESIGN. -ADDED TRANSMISSION STRUCTURES.	DRAFTING DEPT. DRAWN BY C. ISAAC CHECKED BY _____ DATE (Y-M-D) 2022-11-30	SaskPower PROPOSED 115kV W3B LINE REBUILD BEAVERLODGE TO WELLINGTON MAP-BOOK W3B	AUTOCAD SOURCE FILENAME: T08_463B.DWG PLOT DATE: 2024-06-13 PLOT TIME: 2:37 PM PLOTTED BY: CISAAC SCALE: 1:5,000 DRAWING No.
		DESIGN DEPT. DESIGNED BY S. PILUK CHECKED BY _____ APPROVED BY S. PILUK SEALED BY N/A DATE (Y-M-D) 2022-11-30		T08 463 SHEET 4 OF 11 REV. B



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



NOT FOR CONSTRUCTION

AutoCAD

**B**  
 DESIGNED BY A. SANDER  
 DRAWN BY I. JOHNSON  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-04-19

**A**  
 DESIGNED BY A. SANDER  
 DRAWN BY C. ISAAC  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-02-16

ENGINEERING SEAL.

DRAFTING DEPT.  
 DRAWN BY C. ISAAC  
 CHECKED BY \_\_\_\_\_  
 DATE (Y-M-D) 2022-11-30

 **INTERNAL USE ONLY**

PROPOSED 115kV  
 W3B LINE REBUILD  
 BEAVERLODGE TO WELLINGTON  
 MAP-BOOK  
 W3B

AUTOCAD SOURCE FILENAME:  
 T08\_463B.DWG  
 PLOT DATE: 2024-06-13  
 PLOT TIME: 2:37 PM  
 PLOTTED BY: CISAAC  
 SCALE: 1:5,000

-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.













-UPDATED CENTERLINE WITH 60% DESIGN.  
 -ADDED TRANSMISSION STRUCTURES.

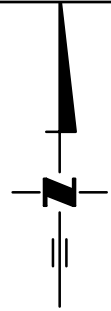
DESIGN DEPT.  
 DESIGNED BY S. PILUK  
 CHECKED BY \_\_\_\_\_  
 APPROVED BY S. PILUK  
 SEALED BY N/A  
 DATE (Y-M-D) 2022-11-30

DRAWING No.  
**T08**  
**463**  
 SHEET 5 OF 11 REV. B



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



AutoCAD

NOT FOR CONSTRUCTION

**B**  
 DESIGNED BY A. SANDER  
 DRAWN BY I. JOHNSON  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-04-19

**A**  
 DESIGNED BY A. SANDER  
 DRAWN BY C. ISAAC  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-02-16

-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.

-UPDATED CENTERLINE WITH 60% DESIGN.  
 -ADDED TRANSMISSION STRUCTURES.

**ENGINEERING SEAL.**

**DRAFTING DEPT.**  
 DRAWN BY C. ISAAC  
 CHECKED BY \_\_\_\_\_  
 DATE (Y-M-D) 2022-11-30

**DESIGN DEPT.**  
 DESIGNED BY S. PILUK  
 CHECKED BY \_\_\_\_\_  
 APPROVED BY S. PILUK  
 SEALED BY N/A  
 DATE (Y-M-D) 2022-11-30



PROPOSED 115kV  
 W3B LINE REBUILD  
 BEAVERLODGE TO WELLINGTON  
 MAP-BOOK  
 W3B

AUTOCAD SOURCE FILENAME:  
 T08\_463B.DWG

PLOT DATE: 2024-06-13  
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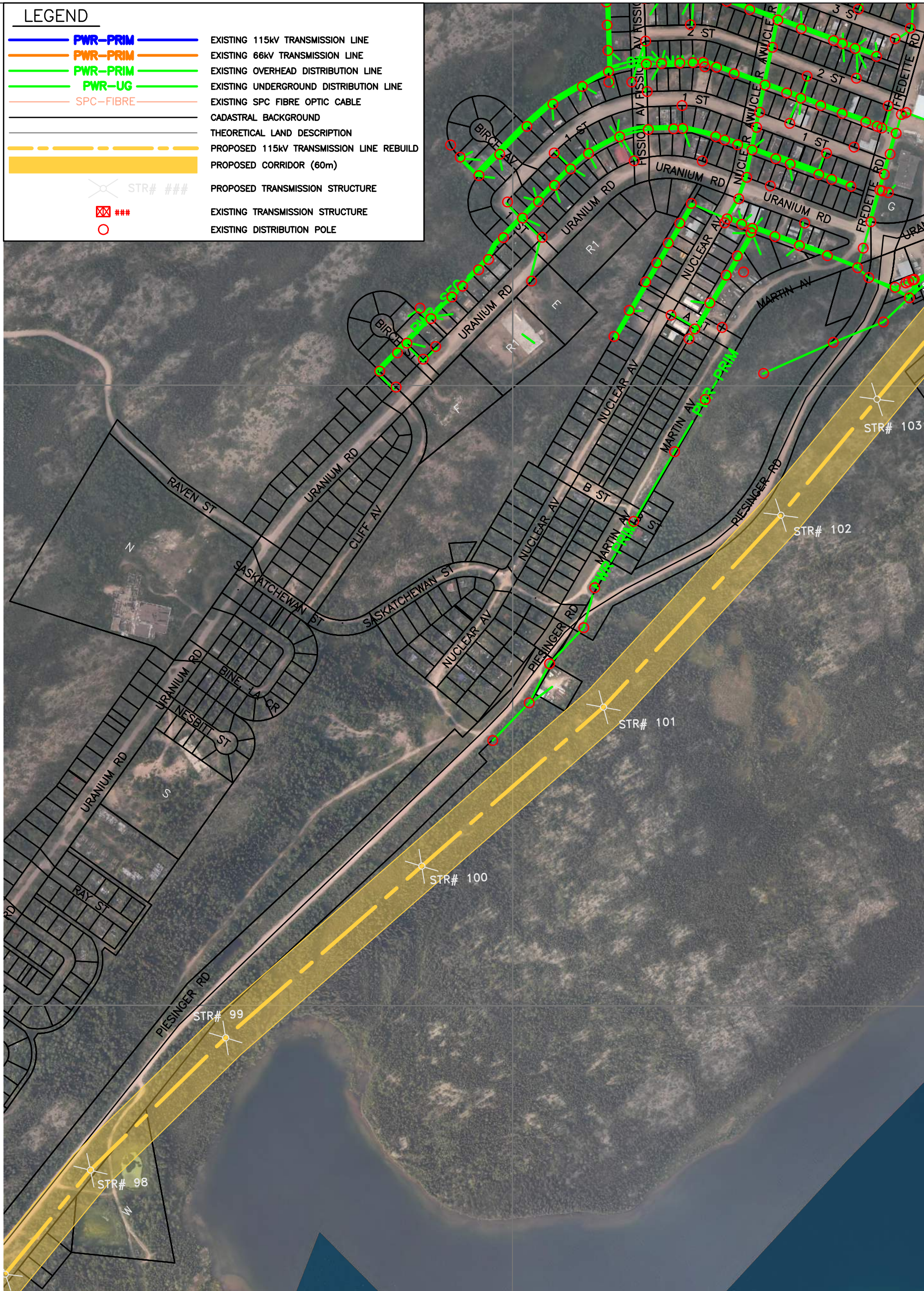
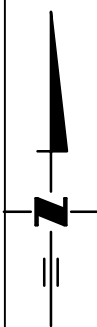
DRAWING No.  
**T08**  
**463**

SHEET 6 OF 11 REV. B



**LEGEND**

- **PWR-PRIM** — EXISTING 115KV TRANSMISSION LINE
- **PWR-PRIM** — EXISTING 66KV TRANSMISSION LINE
- **PWR-PRIM** — EXISTING OVERHEAD DISTRIBUTION LINE
- **PWR-UG** — EXISTING UNDERGROUND DISTRIBUTION LINE
- **SPC-FIBRE** — EXISTING SPC FIBRE OPTIC CABLE
- CADASTRAL BACKGROUND
- THEORETICAL LAND DESCRIPTION
- PROPOSED 115KV TRANSMISSION LINE REBUILD
- PROPOSED CORRIDOR (60m)
- STR# ### PROPOSED TRANSMISSION STRUCTURE
- ### EXISTING TRANSMISSION STRUCTURE
- EXISTING DISTRIBUTION POLE



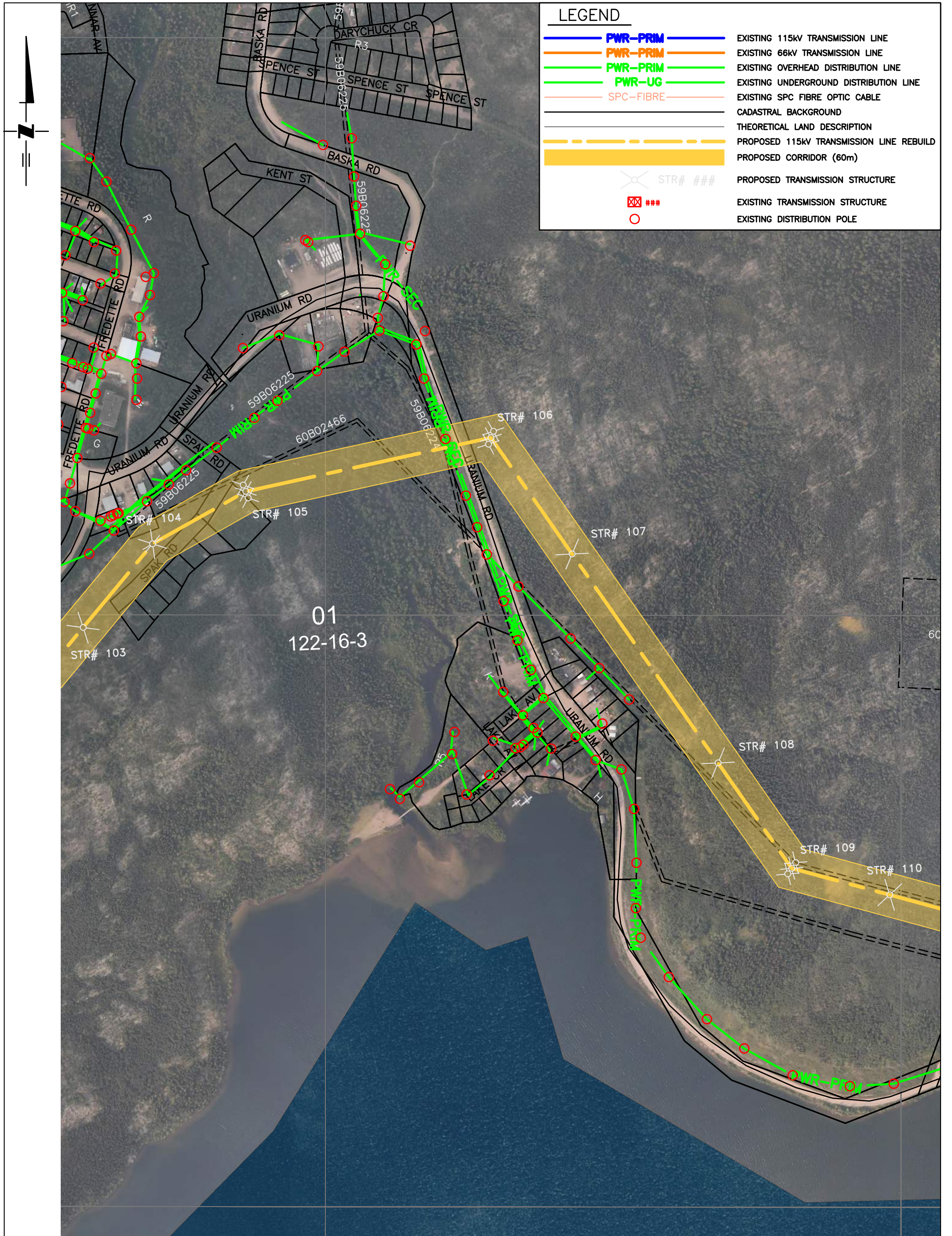
**INTERNAL USE ONLY**

**NOT FOR CONSTRUCTION**

AutoCAD

<p><b>B</b></p> <p>DESIGNED BY A. SANDER          DRAWN BY I. JOHNSON          APPR'D BY A. SANDER          SEALED BY N/A          DATE 2024-04-19          -UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.</p>	<p><b>A</b></p> <p>DESIGNED BY A. SANDER          DRAWN BY C. ISAAC          APPR'D BY A. SANDER          SEALED BY N/A          DATE 2024-02-09          -UPDATED C/L WITH 60% DESIGN.          -ADDED TRANSMISSION STRUCTURES.</p>	<p><u>DRAFTING DEPT.</u></p> <p>DRAWN BY C. ISAAC          CHECKED BY _____          DATE (Y-M-D) 2022-11-30</p> <p><u>DESIGN DEPT.</u></p> <p>DESIGNED BY S. PILUK          CHECKED BY _____          APPROVED BY S. PILUK          SEALED BY N/A          DATE (Y-M-D) 2022-11-30</p>	<p> <b>SaskPower</b></p> <p><b>PROPOSED 115KV          W3B LINE REBUILD          BEAVERLODGE TO WELLINGTON          MAP-BOOK          W3B</b></p>	<p>AUTOCAD SOURCE FILENAME:          T08_463B.DWG          PLOT DATE: 2024-06-13          PLOT TIME: 2:40 PM          PLOTTED BY: CISAAC          SCALE: 1:5,000          DRAWING No.    <div style="text-align: center; font-size: 1.2em;"> <b>T08</b>  <hr style="width: 50%; margin: 0 auto;"/> <b>463</b> </div>         SHEET 7 OF 11      REV. B</p>
<p><u>ENGINEERING SEAL.</u></p>				





LEGEND		
	PWR-PRIM	EXISTING 115kV TRANSMISSION LINE
	PWR-PRIM	EXISTING 66kV TRANSMISSION LINE
	PWR-PRIM	EXISTING OVERHEAD DISTRIBUTION LINE
	PWR-UG	EXISTING UNDERGROUND DISTRIBUTION LINE
	SPC-FIBRE	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE

01  
122-16-3

INTERNAL USE ONLY

NOT FOR CONSTRUCTION

AutoCAD

**B**  
DESIGNED BY A. SANDER  
DRAWN BY I. JOHNSON  
APPR'D BY A. SANDER  
SEALED BY N/A  
DATE 2024-04-19  
-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.

**A**  
DESIGNED BY A. SANDER  
DRAWN BY C. ISAAC  
APPR'D BY A. SANDER  
SEALED BY N/A  
DATE 2024-02-09  
-UPDATED C/L WITH 60% DESIGN.  
-ADDED TRANSMISSION STRUCTURES.

**DRAFTING DEPT.**  
DRAWN BY C. ISAAC  
CHECKED BY \_\_\_\_\_  
DATE (Y-M-D) 2022-11-30

**DESIGN DEPT.**  
DESIGNED BY S. PILUK  
CHECKED BY \_\_\_\_\_  
APPROVED BY S. PILUK  
SEALED BY N/A  
DATE (Y-M-D) 2022-11-30

**SaskPower**  
  
PROPOSED 115kV  
W3B LINE REBUILD  
BEAVERLODGE TO WELLINGTON  
MAP-BOOK  
W3B

AUTOCAD SOURCE FILENAME:  
T08\_463B.DWG  
PLOT DATE: 2024-06-13  
PLOT TIME: 2:41 PM  
PLOTTED BY: CISAAC  
SCALE: 1:5,000

DRAWING No.  
  
T08  
463  
SHEET 8 OF 11 REV. B





LEGEND		
	PWR-PRIM	EXISTING 115kV TRANSMISSION LINE
	PWR-PRIM	EXISTING 66kV TRANSMISSION LINE
	PWR-PRIM	EXISTING OVERHEAD DISTRIBUTION LINE
	PWR-UG	EXISTING UNDERGROUND DISTRIBUTION LINE
	SPC-FIBRE	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE

AutoCAD

NOT FOR CONSTRUCTION

**B**  
 DESIGNED BY A. SANDER  
 DRAWN BY I. JOHNSON  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-04-19

**A**  
 DESIGNED BY A. SANDER  
 DRAWN BY C. ISAAC  
 APPR'D BY A. SANDER  
 SEALED BY N/A  
 DATE (Y-M-D) 2024-02-16

ENGINEERING SEAL.

DRAFTING DEPT.  
 DRAWN BY C. ISAAC  
 CHECKED BY \_\_\_\_\_  
 DATE (Y-M-D) 2022-11-30

**SaskPower** INTERNAL USE ONLY

AUTOCAD SOURCE FILENAME:  
 T08\_463B.DWG  
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 PLOT TIME: 2:42 PM  
 PLOTTED BY: CISAAC  
 SCALE: 1:5,000

-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.

-UPDATED CENTERLINE WITH 60% DESIGN.  
 -ADDED TRANSMISSION STRUCTURES.






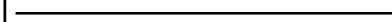






DESIGN DEPT.  
 DESIGNED BY S. PILUK  
 CHECKED BY \_\_\_\_\_  
 APPROVED BY S. PILUK  
 SEALED BY N/A  
 DATE (Y-M-D) 2022-11-30

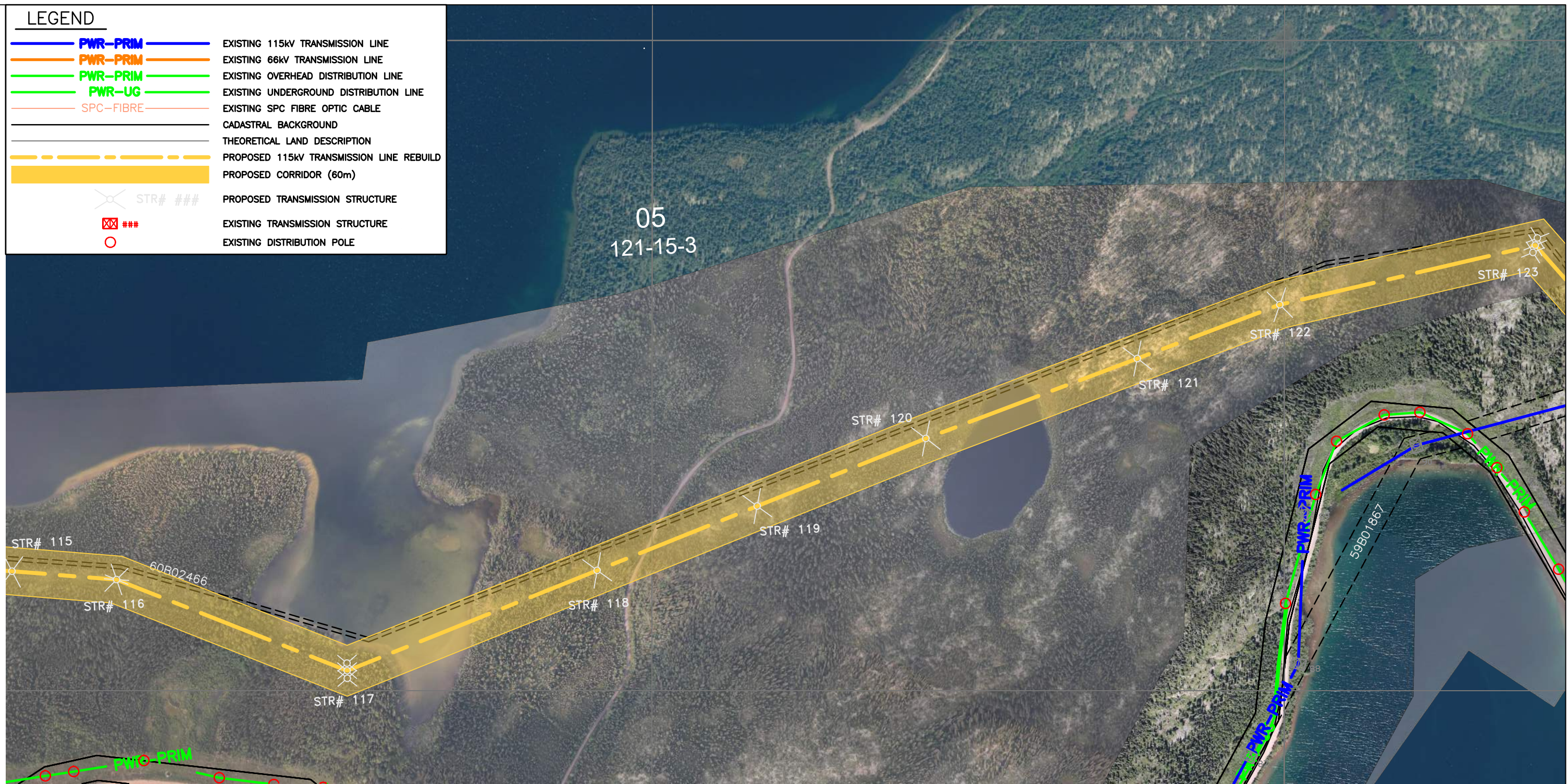
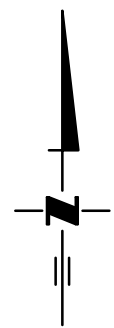
PROPOSED 115kV  
 W3B LINE REBUILD  
 BEAVERLODGE TO WELLINGTON  
 MAP-BOOK  
 W3B

DRAWING No.  
**T08**  
**463**  
 SHEET 9 OF 11 REV. B



**LEGEND**

	<b>PWR-PRIM</b>	EXISTING 115kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING 66kV TRANSMISSION LINE
	<b>PWR-PRIM</b>	EXISTING OVERHEAD DISTRIBUTION LINE
	<b>PWR-UG</b>	EXISTING UNDERGROUND DISTRIBUTION LINE
	<b>SPC-FIBRE</b>	EXISTING SPC FIBRE OPTIC CABLE
		CADASTRAL BACKGROUND
		THEORETICAL LAND DESCRIPTION
		PROPOSED 115kV TRANSMISSION LINE REBUILD
		PROPOSED CORRIDOR (60m)
	STR# ###	PROPOSED TRANSMISSION STRUCTURE
	###	EXISTING TRANSMISSION STRUCTURE
		EXISTING DISTRIBUTION POLE



NOT FOR CONSTRUCTION

AutoCAD

<b>B</b>	DESIGNED BY A. SANDER
	DRAWN BY I. JOHNSON
	APPR'D BY A. SANDER
	SEALED BY N/A
	DATE (Y-M-D) 2024-04-19
-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING.	

<b>A</b>	DESIGNED BY A. SANDER
	DRAWN BY C. ISAAC
	APPR'D BY A. SANDER
	SEALED BY N/A
	DATE (Y-M-D) 2024-02-16
-UPDATED CENTERLINE WITH 60% DESIGN.	
-ADDED TRANSMISSION STRUCTURES.	

**ENGINEERING SEAL.**

<b>DRAFTING DEPT.</b>
DRAWN BY C. ISAAC
CHECKED BY _____
DATE (Y-M-D) 2022-11-30

<b>DESIGN DEPT.</b>
DESIGNED BY S. PILUK
CHECKED BY _____
APPROVED BY S. PILUK
SEALED BY N/A
DATE (Y-M-D) 2022-11-30

**SaskPower** INTERNAL USE ONLY

PROPOSED 115kV  
W3B LINE REBUILD  
BEAVERLODGE TO WELLINGTON  
MAP-BOOK  
W3B

AUTOCAD SOURCE FILENAME: T08_463B.DWG
PLOT DATE: 2024-06-13
PLOT TIME: 2:44 PM
PLOTTED BY: CISAAC
SCALE: 1:5,000
DRAWING No. <b>T08</b> <b>463</b>
SHEET 10 OF 11 REV. B





LEGEND	
	EXISTING 115kV TRANSMISSION LINE
	EXISTING 66kV TRANSMISSION LINE
	EXISTING OVERHEAD DISTRIBUTION LINE
	EXISTING UNDERGROUND DISTRIBUTION LINE
	EXISTING SPC FIBRE OPTIC CABLE
	CADASTRAL BACKGROUND
	THEORETICAL LAND DESCRIPTION
	PROPOSED 115kV TRANSMISSION LINE REBUILD
	PROPOSED CORRIDOR (60m)
	PROPOSED TRANSMISSION STRUCTURE
	EXISTING TRANSMISSION STRUCTURE
	EXISTING DISTRIBUTION POLE

NOT FOR CONSTRUCTION

AutoCAD

<b>B</b> DESIGNED BY A. SANDER DRAWN BY I. JOHNSON APPR'D BY A. SANDER SEALED BY N/A DATE (Y-M-D) 2024-04-19	<b>A</b> DESIGNED BY A. SANDER DRAWN BY C. ISAAC APPR'D BY A. SANDER SEALED BY N/A DATE (Y-M-D) 2024-02-16	<u>ENGINEERING SEAL.</u>  <u>DRAFTING DEPT.</u> DRAWN BY C. ISAAC CHECKED BY _____ DATE (Y-M-D) 2022-11-30	<b>INTERNAL USE ONLY</b>	AUTOCAD SOURCE FILENAME: T08_463B.DWG
				-UPDATED LINE NAME, CENTERLINE AND STRUCTURE NUMBERING. -UPDATED CENTERLINE WITH 60% DESIGN. -ADDED TRANSMISSION STRUCTURES.
			<b>PROPOSED 115kV          W3B LINE REBUILD          BEAVERLODGE TO WELLINGTON          MAP-BOOK          W3B</b>	DRAWING No.  <b>T08          463</b>
				SHEET 11 OF 11 REV. B