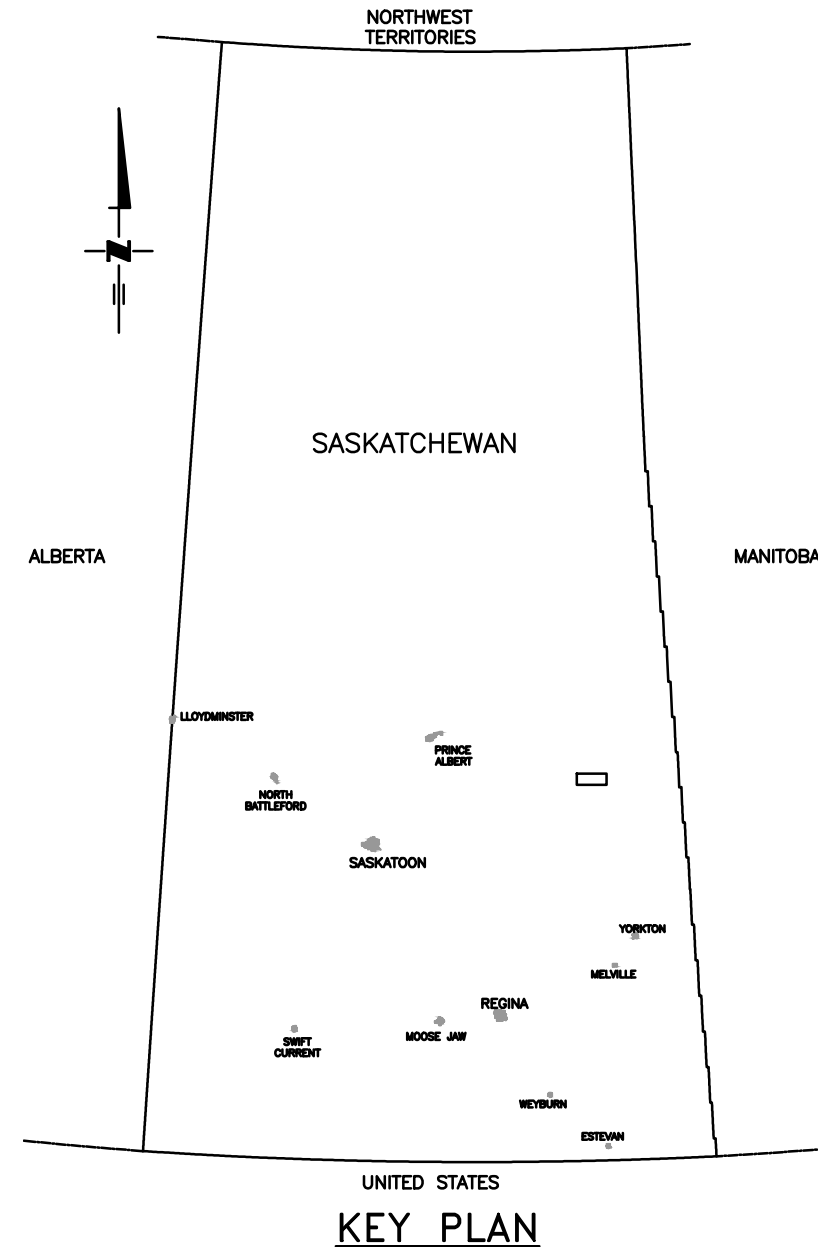


**LEGEND**

- PWR-PRIM EXISTING 230kV TRANSMISSION LINE
- PWR-PRIM EXISTING 138kV TRANSMISSION LINE
- PWR-PRIM EXISTING 72kV TRANSMISSION LINE
- PWR-PRIM EXISTING OVERHEAD DISTRIBUTION LINE
- PWR-UG EXISTING UNDERGROUND DISTRIBUTION LINE
- SPC-FIBRE EXISTING SPC FIBRE OPTIC CABLE
- PIPELINE EXISTING PIPELINE
- EXISTING DISTRIBUTION POLE
- ⊠ EXISTING TRANSMISSION STRUCTURE
- - - TD4 LINE REBUILD CENTERLINE
- - - TD4 LINE REBUILD ALTERNATE CENTERLINE
- PROPOSED TD4 ROW (30m)
- OVERLAPPING TD4 ROW (30m)

**CONSTRAINTS**

- CROWN LAND



IMAGERY INFO:  
SGIC ORTHOPHOTO 60cm RESOLUTION  
WMS CONNECTION

**DISCLAIMER**  
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AutoCAD

<p>DESIGNED BY S. PILUK DRAWN BY C. ISAAC APPR'D BY S. PILUK SEALED BY N/A DATE (Y-M-D) 2022-03-29</p> <p>-SPLIT UP TD4 INTO 3 PHASES. -RENUMBERED MAP-BOOK SHEETS. -UPDATED POTENTIAL LINE REBUILD ROUTES.</p>	<p>ENGINEERING SEAL.</p>	<p>DRAFTING DEPT. DRAWN BY C. ISAAC CHECKED BY DATE (Y-M-D) 2021-07-15</p> <p>DESIGN DEPT. DESIGNED BY S. PILUK CHECKED BY APPROVED BY S. PILUK SEALED BY N/A DATE (Y-M-D) 2021-07-19</p>	<p><b>SaskPower</b> INTERNAL USE ONLY</p> <p>EXISTING 72kV TD4 LINE REBUILD TISDALE TO PRAIRIE RIVER AREA PHASE 3 - STR# 580-727 KEY PLAN TD4 REBUILD - P/8993</p>	<p>AUTOCAD SOURCE FILENAME: TD4_MAPBOOK_PHASE_3.DWG PLOT DATE: 2022-05-16 PAPER: D PLOT TIME: 11:39 AM PLOTTED BY: CISAAC SCALE: 1:30,000 DRAWING No. <b>TD4</b> MAPBOOK SHEET 1 OF 1 REV. A</p>
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