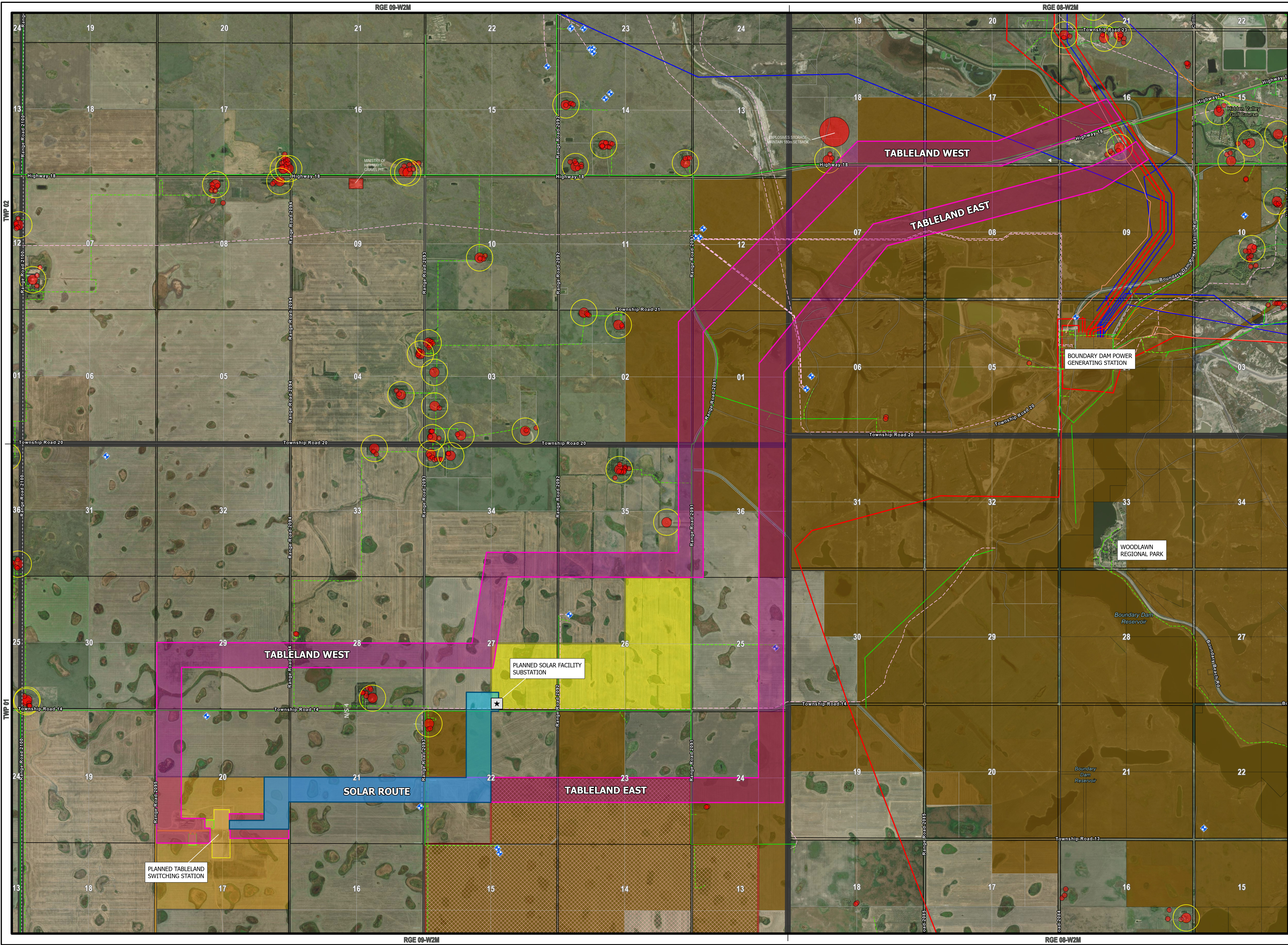






SCALE: 1:20,000 AT 24x36" PRINT SIZE

Meters: 500 250 0 500 1,000

Yards: 500 250 0 500 1,000

LEGEND

TRANSMISSION ROUTES

- TABLELAND STATION PREFERRED ROUTE
- SOLAR INTERCONNECTION PREFERRED ROUTE

LANDS

- TABLELAND SUBSTATION SITE
- PLANNED 100MW SOLAR SITE
- OTHER SASKPOWER-OWNED LANDS
- FUTURE COAL MINING RESERVES
- SECTION BOUNDARIES
- TOWNSHIP BOUNDARIES
- RURAL MUNICIPALITY BOUNDARIES

RURAL RESIDENCES & OTHER BUILDINGS

- 180 m Prudent Avoidance Buffer
- 60 m Minimum Avoidance Buffer (near residences)
- 30 m Minimum Avoidance Buffer (for non-residence buildings)

EXISTING INFRASTRUCTURE

- 230 kV TRANSMISSION LINE
- 138 kV TRANSMISSION LINE
- 72 kV TRANSMISSION LINE
- OVERHEAD DISTRIBUTION LINE
- BURIED DISTRIBUTION LINE
- BURIED PIPELINE
- OIL & GAS WELLS

NOTES:

BASE IMAGERY: FlySak 0.6m colour orthoimagery, (c) 2024 Saskatchewan Research Council; used under license by SaskPower as a member of the Sask. Geospatial Information Collaborative (SGIC).

ELECTRICAL DISTRIBUTION: provided by SaskPower

OIL & GAS INFRASTRUCTURE: (c) 2024 S&P Global pipeline database, Saskatchewan; current as of 01 Feb 2024.

CADASTRAL: (c) 2024 Information Services Corp (ISC) of Saskatchewan; current as of 01 FEB 2024

LAND OWNERSHIP: Provided by SaskPower Lands Dept.; current as of 31 DEC 2023

Location of rural residences, outbuildings, and other facilities mapped from high-resolution satellite imagery; current as of 31 DEC 2023.

Clifton

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PROJECT: N169 SPP - SPC 230kVx2 INTERCONNECTIONS
N171 SOLAR 100MW 230 kV INTERCONNECTION

TITLE: **OVERVIEW OF PREFERRED ROUTES**
N169 & 171 TRANSMISSION LINE PROJECTS

DESIGN BY: T. ZIMMER	SCALE: 1:27,500	DATE: 31 AUGUST 2025
REV BY: v12 TAZ	PROJECT: R6586; R6616	FILE NO: