NOTES

Temporary workspace is required on the existing ROWs and private land, along with the proposed ROW.

Where workspace is on private land, it extends approximately 15 m out from the switching station footprint and access route.

Underground fibre optic cable will be located in the existing and proposed rights-of-way along with the proposed switching station. The location of the underground fibre optic cable shown is approximate.

OPGW will be restrung between the two modified structures shown to accommodate the underground fibre optic cable connection.

SW-33-10-27- W4
SE-33-10-27- W4
SW-34-10-27- W4
NW-28-10-27- W4
NE-28-10-27- W4
NW-27-10-27- W4
Access to 16-27-010-27W4
NE-27-10-27- W4
MUNICIPAL DISTRICT OF WILLOW CREEK NO. 26
1037L / 1038L
SE-27-10-27- W4
SW-28-10-27- W4
SE-28-10-27- W4
SW-27-10-27- W4
Township Road 104
1037L272
WILLOW CREEK 1132S SWITCHING STATION (Alternative 2)
Access to 09-22-010-27W4
NE-21-10-27- W4
1037L273
NW-22-10-27- W4
NE-22-10-27- W4
NW-21-10-27- W4
SW-22-10-27- W4
SE-22-10-27- W4
NW-15-10-27- W4
NE-15-10-27- W4

INSET MAP

SW-27-10-27- W4
Township Road 104
WILLOW CREEK 1132S SWITCHING STATION (Alternative 2)
1037L272
1037L / 1038L
NW-22-10-27- W4

LEGEND

- Proposed Structure Modification
- Proposed Transmission Line
- Proposed Customer Transmission Line
- Proposed Underground Fiber Optic Cable
- Existing Transmission Line
- Proposed Right of Way Boundary
- Proposed Switching Station
- Access Trail
- Construction Workspace
- Residence
- Wellsite
- Pipeline
- Road
- Environmentally Significant Area
- Water Body

NO: 35035540 - 6201
DRAWN: SG - AL
FILE NO.: XXXXXXX
REVISION: 0.00.02
AL FOLDER: Sweetgrass MPC Solar Battery

DATE: 2025-07-02

N

0 0.25 0.5 Kilometres

0 0.25 Miles

Service Layer Credits: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
Although there is no reason to believe that there are any errors associated with the data used to generate this product or in the product itself, users of these data are advised that errors in the data may be present.

DETAIL PHOTO **DP2**

ALTALINK

PROPOSED

Sweetgrass Solar And Energy Storage Connection