





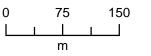
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 1



Note:

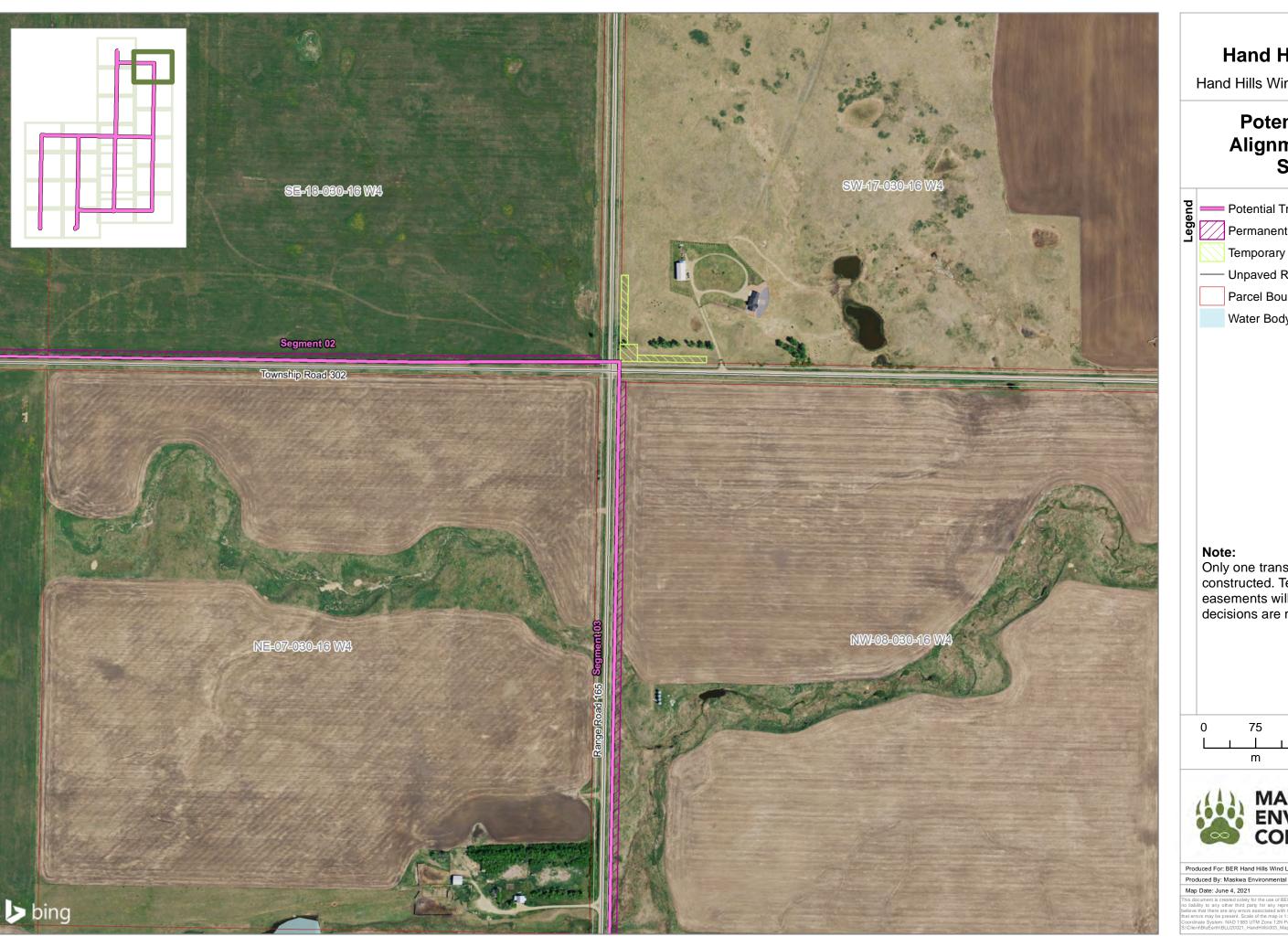
Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





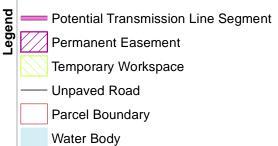


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Produced By: Maskwa Environmental Consulting Ltd. Map Creator: C. Jackson	
Map Date: June 4, 2021	Map #: BLU20021-012
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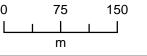


Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 2



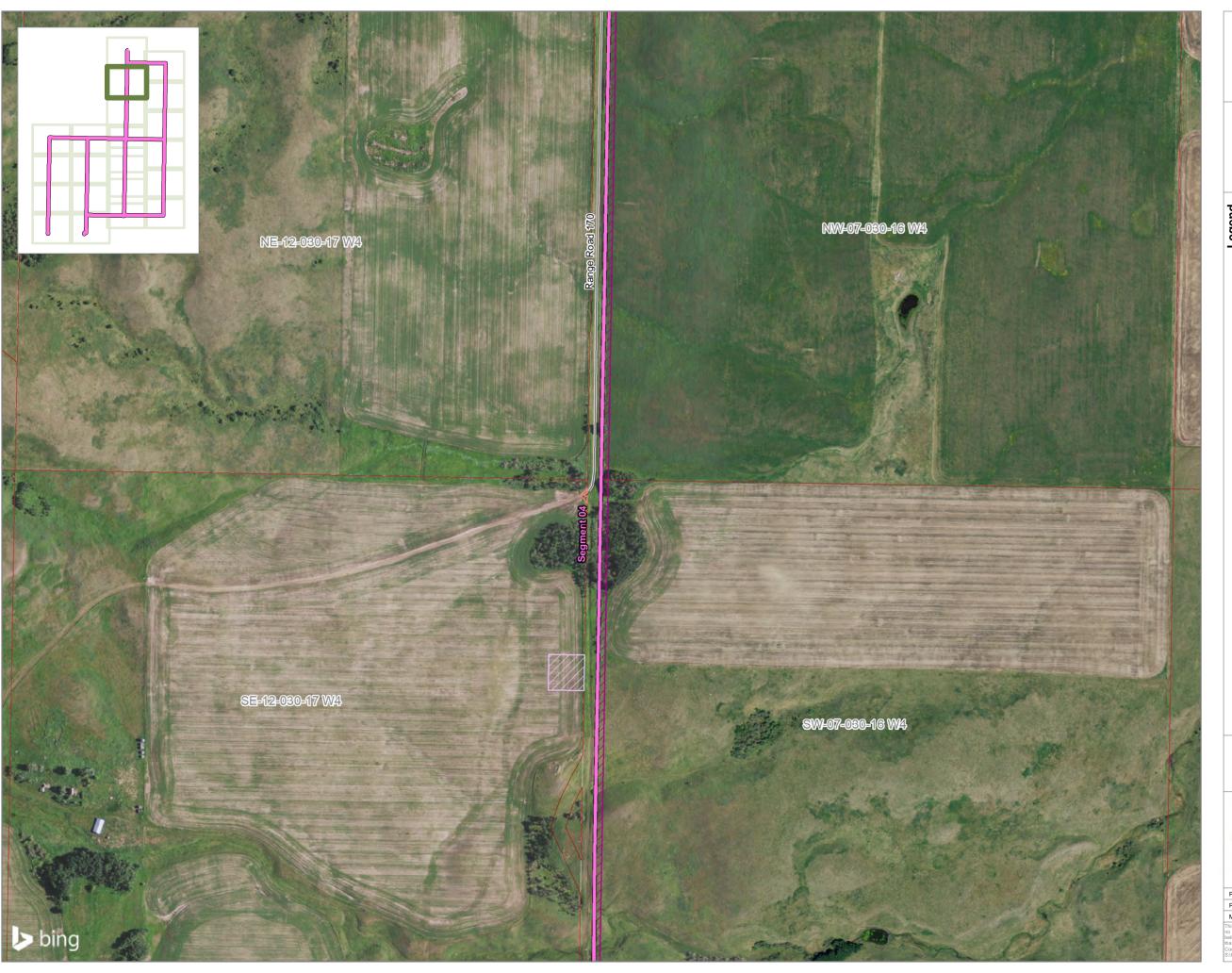
Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.







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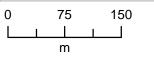
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 3

Potential Transmission Line Segment
Off-ROW Access Trail
Permanent Easement
Turn-around Area
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.



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Sheet 3 of 2



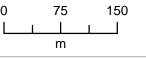
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 4

Potential Transmission Line Segment
Permanent Easement
Unpaved Road
Parcel Boundary
Water Body

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.



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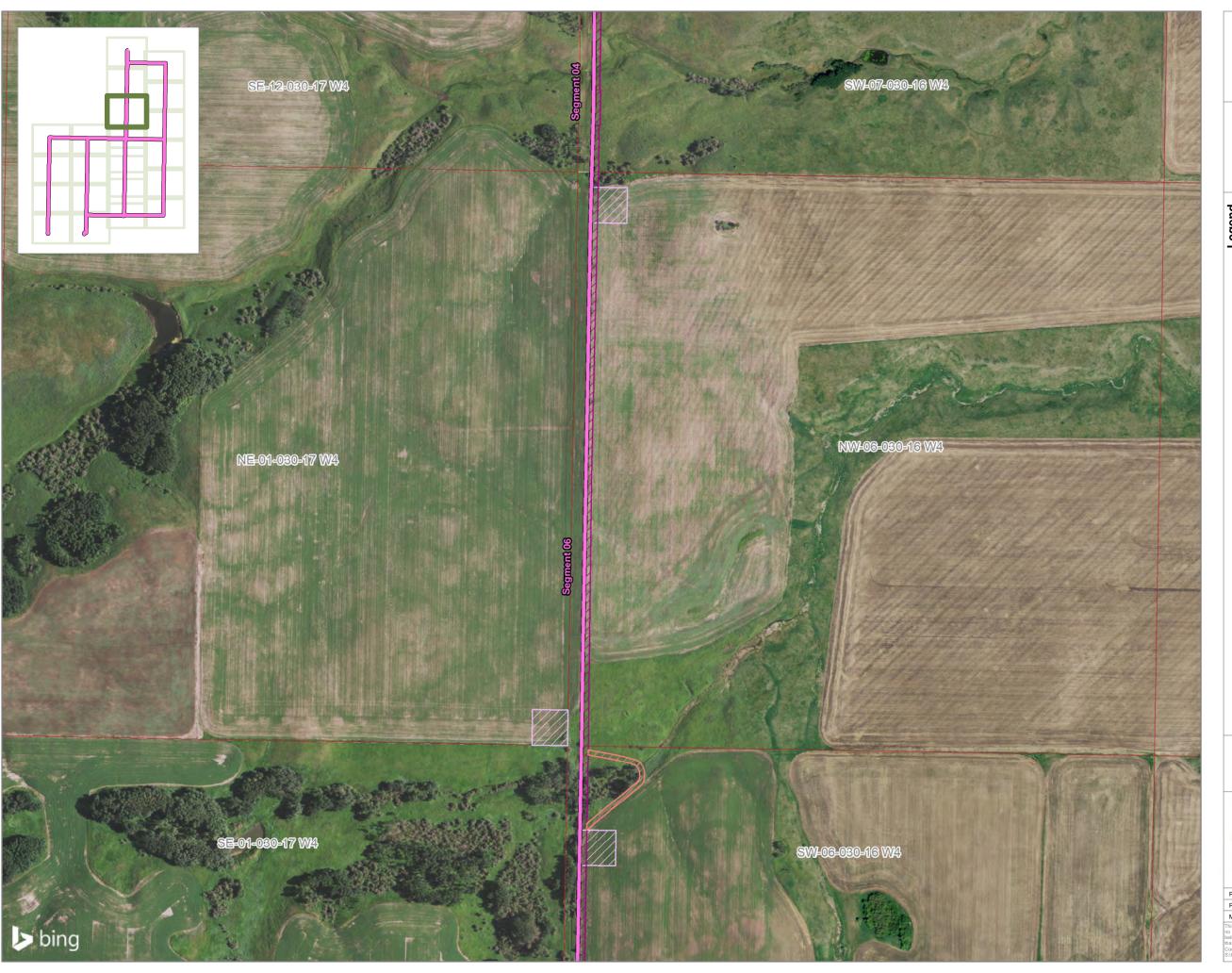
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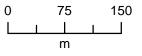
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 5

Potential Transmission Line Segment Off-ROW Access Trail Permanent Easement Turn-around Area Parcel Boundary

Note:

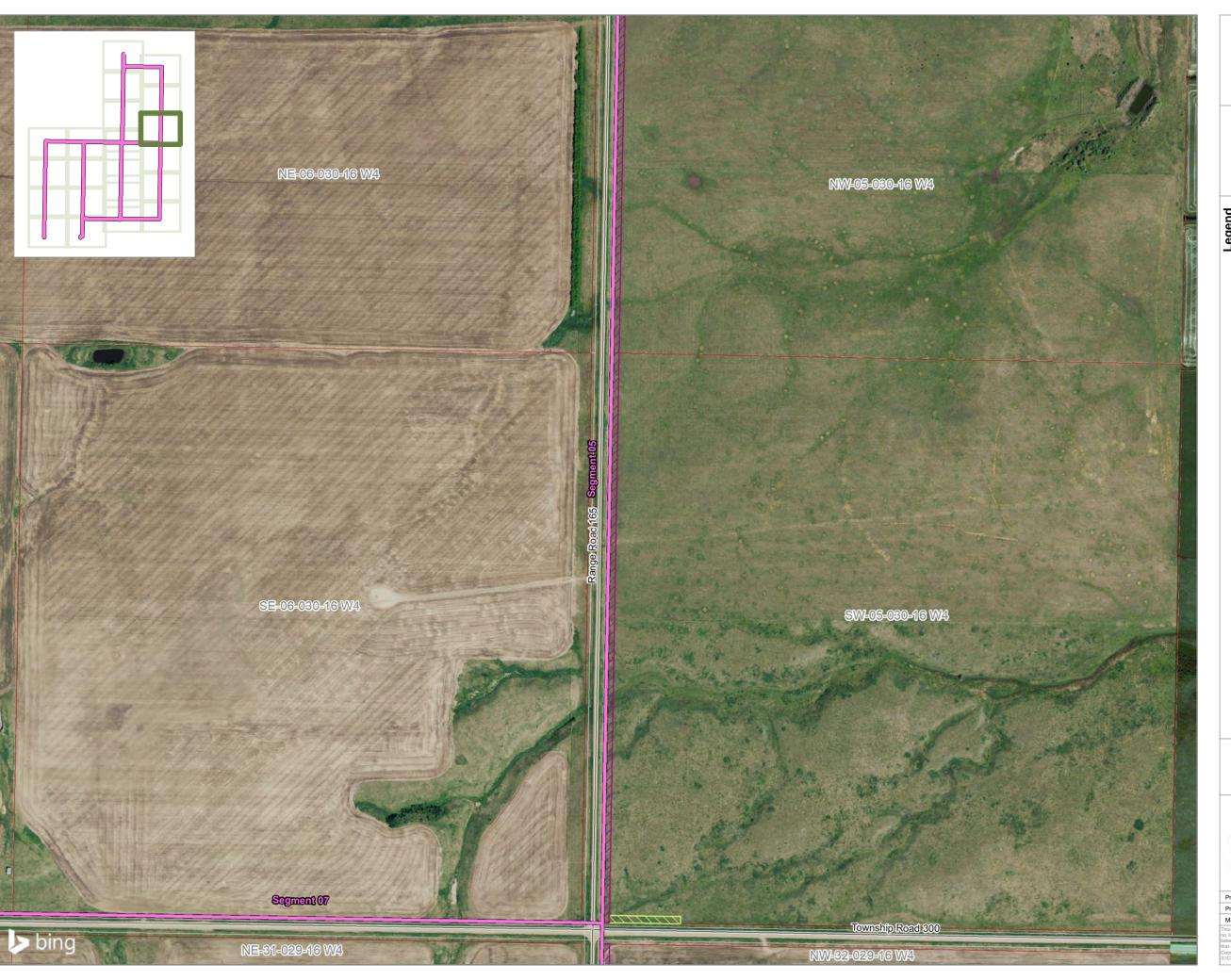
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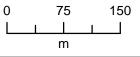
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 6

Potential Transmission Line Segment Permanent Easement Temporary Workspace - Unpaved Road Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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	Produced By: Maskwa Environmental Consulting Ltd.	Map Creator:



Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 7

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road

Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.

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Sheet 7 of 2



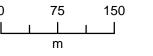
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 8

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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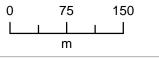
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 9

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road
Parcel Boundary

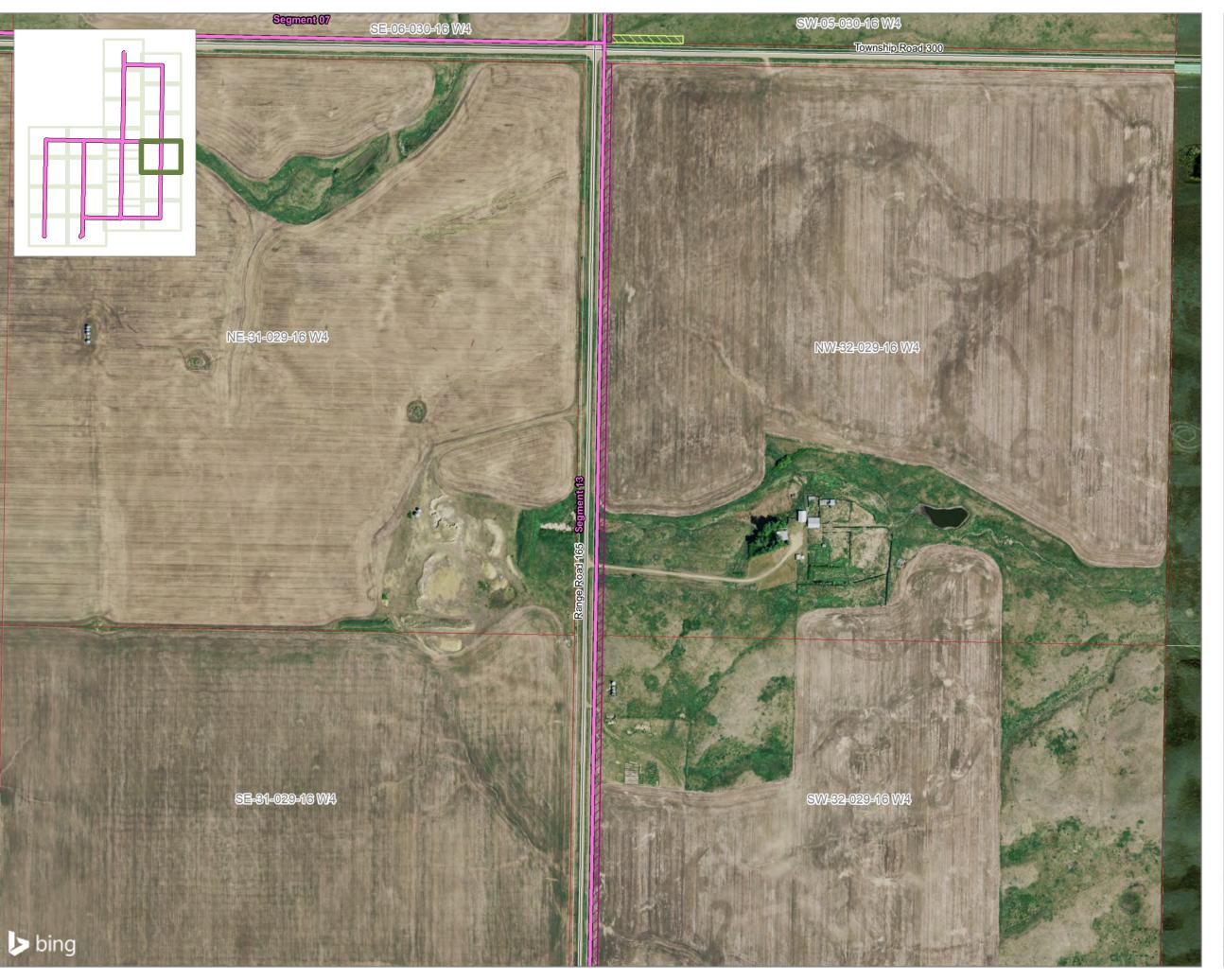
Note:

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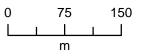
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 10

Potential Transmission Line Segment Permanent Easement Temporary Workspace - Unpaved Road Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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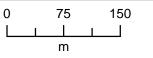
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 11

Potential Transmission Line Segment
Permanent Easement
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.







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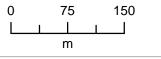
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 12

Potential Transmission Line Segment
Permanent Easement
Turn-around Area
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.







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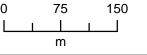


Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 13

Potential Transmission Line Segment Permanent Easement - Unpaved Road Parcel Boundary

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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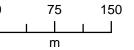
Potential Route Alignment Details Sheet 14

Potential Transmission Line Segment Permanent Easement

- Unpaved Road

Parcel Boundary

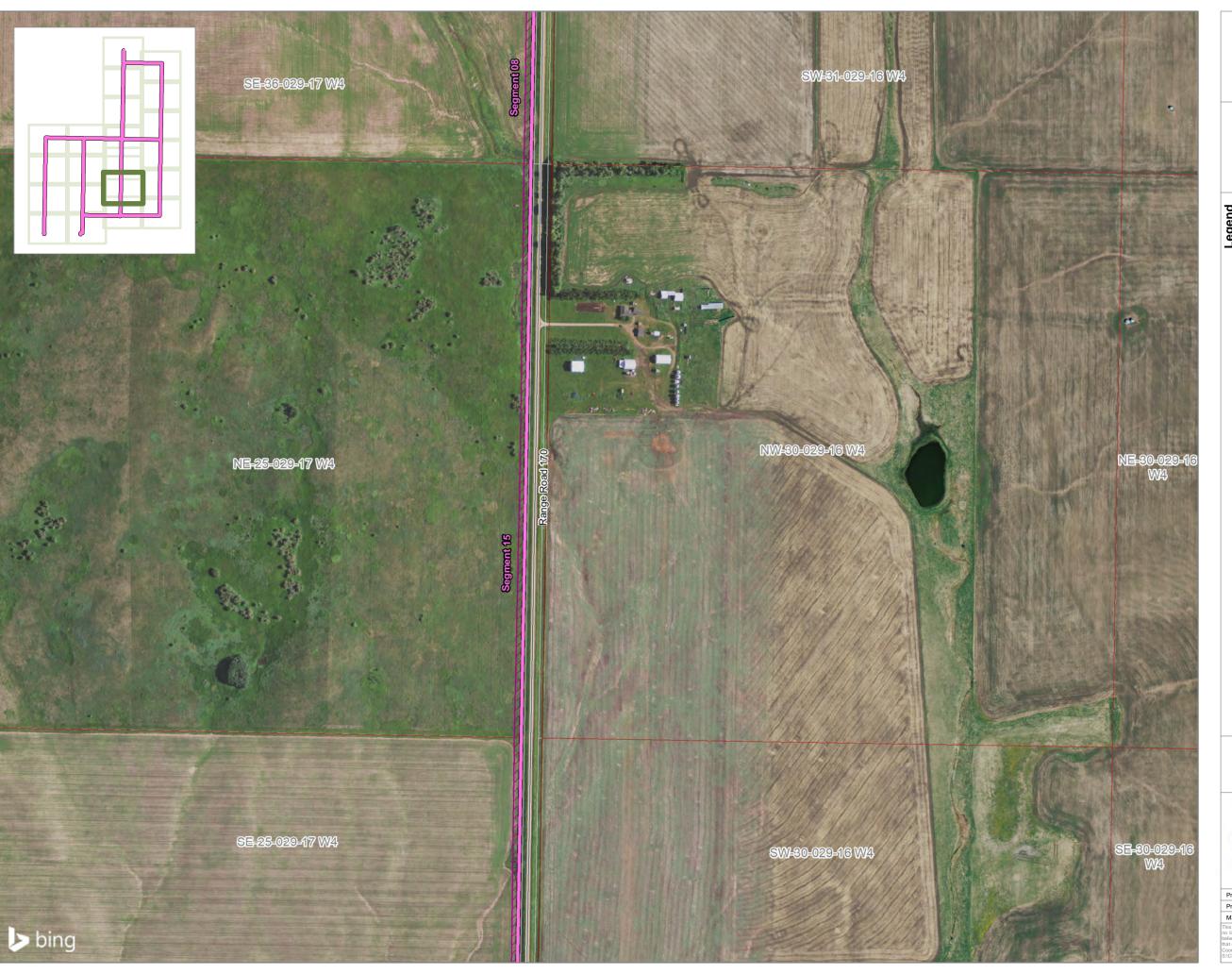
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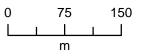
Potential Route Alignment Details Sheet 15

Potential Transmission Line Segment
Permanent Easement
Unpaved Road

Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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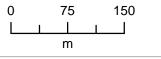
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 16

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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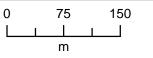
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 17

Potential Transmission Line Segment Permanent Easement - Unpaved Road Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.





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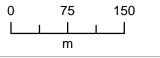
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 18

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road
Parcel Boundary

Note:

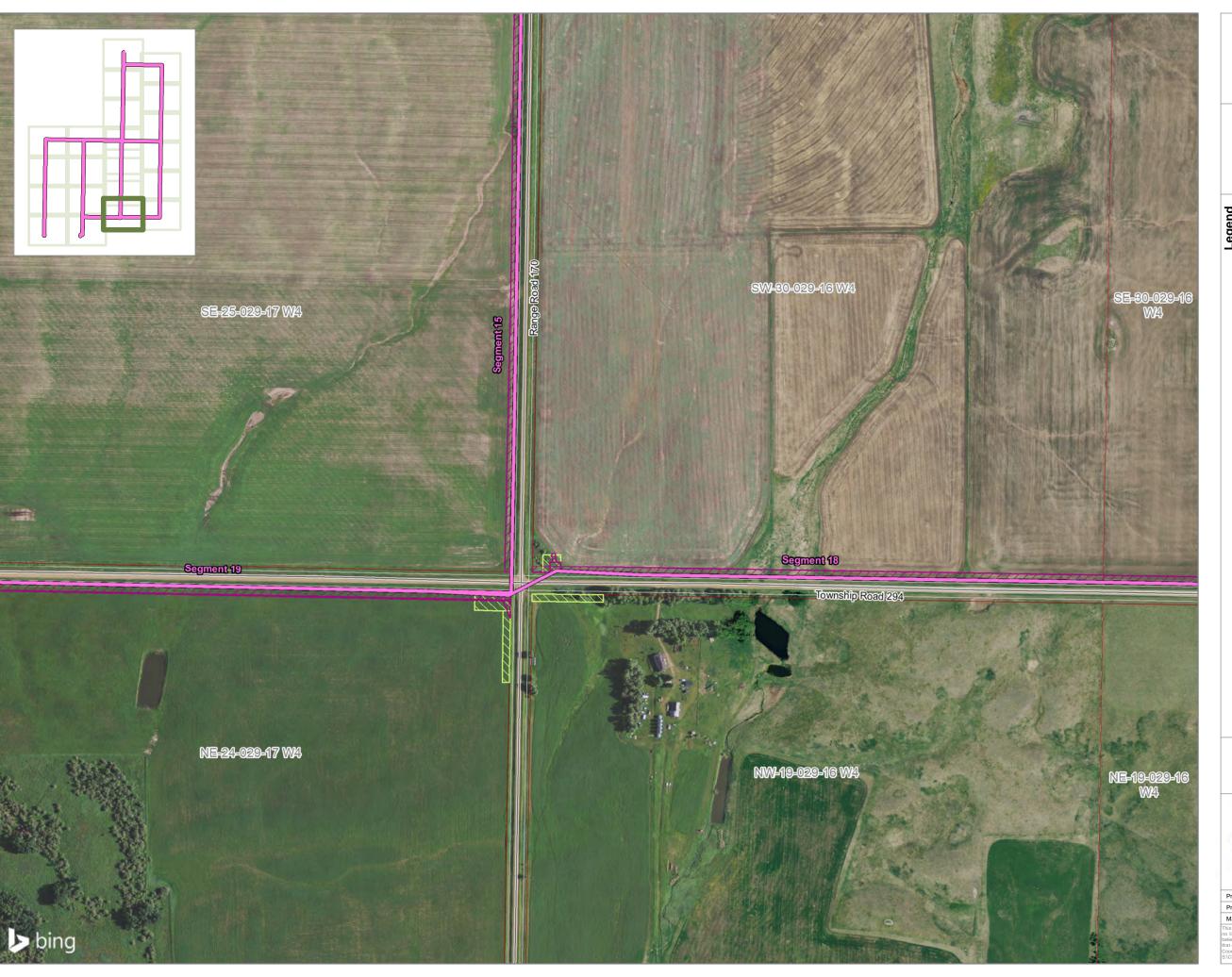
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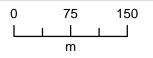
Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 19

Potential Transmission Line Segment
Permanent Easement
Temporary Workspace
Unpaved Road
Parcel Boundary

Note:

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Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 20

Potential Transmission Line Segment
Potential Switch Structure Location
(subject to change)
Permanent Easement
Temporary Workspace
--- ATCO 144 kV Transmission Line
ATCO 144 kV Transmission ROW
Unpaved Road
Parcel Boundary

Note:

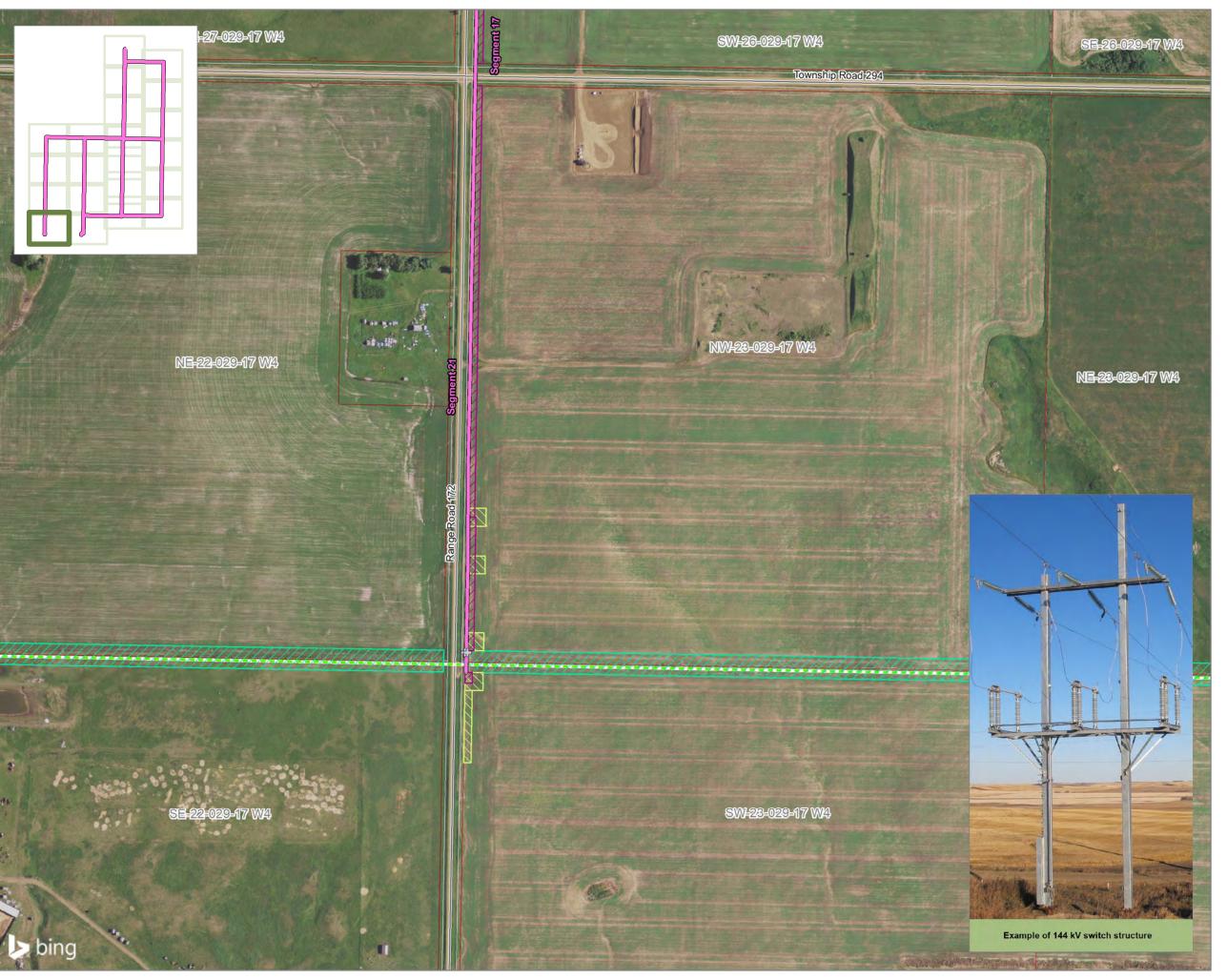
Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.

Landowners in the area of the ATCO transmission line will be notified directly by ATCO regarding work necessary at the interconnection point.

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Hand Hills Wind Connection Project

Potential Route Alignment Details Sheet 21

Potential Transmission Line Segment
Potential Switch Structure Location
(subject to change)
Permanent Easement
Temporary Workspace
--- ATCO 144 kV Transmission Line
ATCO 144 kV Transmission ROW
Unpaved Road
Parcel Boundary

Note:

Only one transmission line would be constructed. Temporary and permanent easements will be refined as routing decisions are made.

Landowners in the area of the ATCO transmission line will be notified directly by ATCO regarding work necessary at the interconnection point.

75 150 1:5,000 m



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