

APPENDIX B

Mapbook of Parkland County Drainage System



Parkland County's storm drainage system is shown in a series of 124 maps ("mapbook") at a 1:20,000 scale (when printed to 11x17). The detailed maps include the following information:

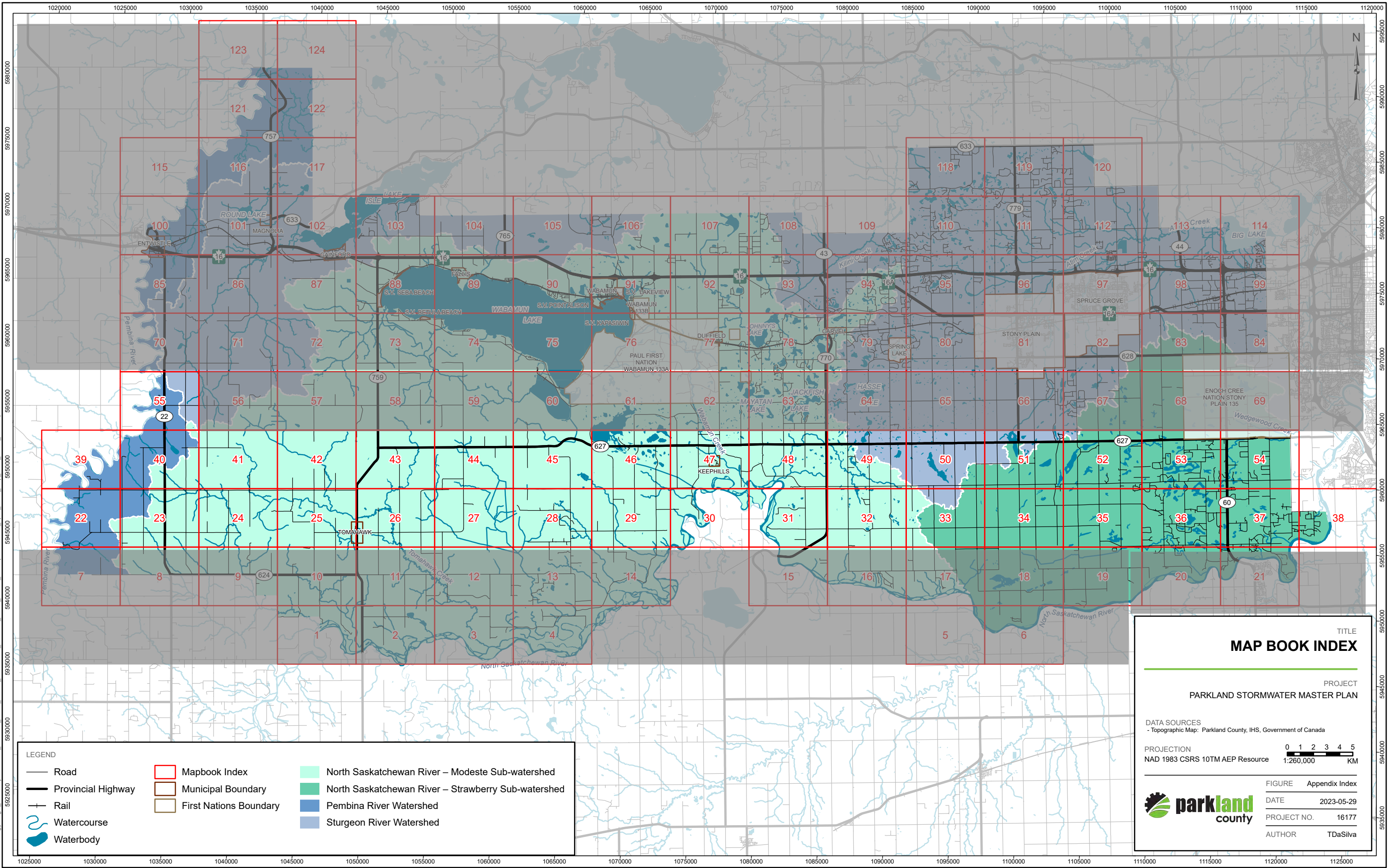
- Photobase
- Contour lines (5m)
- Rivers, lakes, creeks and other waterbodies – from the provincial GIS database
- Storm sewers / gravity mains and stormwater forcemains
- Stormwater lift stations
- Culverts
- Bridges / bridge sized culverts
- Stormwater management facilities
- Licensed drainage ditches
- Special structures (e.g., weirs)
- Modeled drainage path – anticipated flow direction based on LiDAR data

These mapbooks were developed by ISL Engineering and Land Services using Parkland County GIS data obtained in 2022 and 2023. The GIS is set up to allow Parkland County to update the mapbooks as new GIS data becomes available, and/or to show different GIS attributes.

This appendix includes a key plan followed by the full 124 page mapbook.



Document: \\gis2\gis_data\Projects\16177_Parkland_Storm_Master_Plan\16177_Parkland_Storm_Master_Plan.aprx - 16177.aprx.index Map Book 11x17 Landscape



LEGEND

Road

Provincial Highway

Rail

Watercourse

Waterbody

Mapbook Index

Municipal Boundary

First Nations Boundary

North Saskatchewan River – Modeste Sub-watershed

North Saskatchewan River – Strawberry Sub-watershed

Pembina River Watershed

Sturgeon River Watershed

TITLE

MAP BOOK INDEX

PROJECT

PARKLAND STORMWATER MASTER PLAN

DATA SOURCES

- Topographic Map: Parkland County, IHS, Government of Canada

PROJECTION

NAD 1983 CSRS 10TM AEP Resource

0 1 2 3 4 5
1:260,000 KM

FIGURE

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DATE

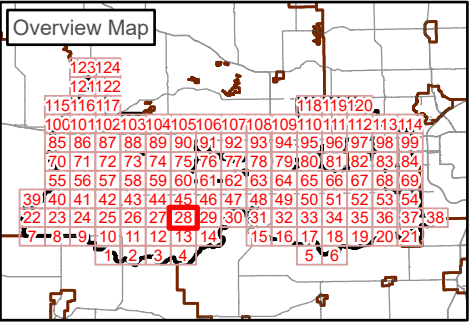
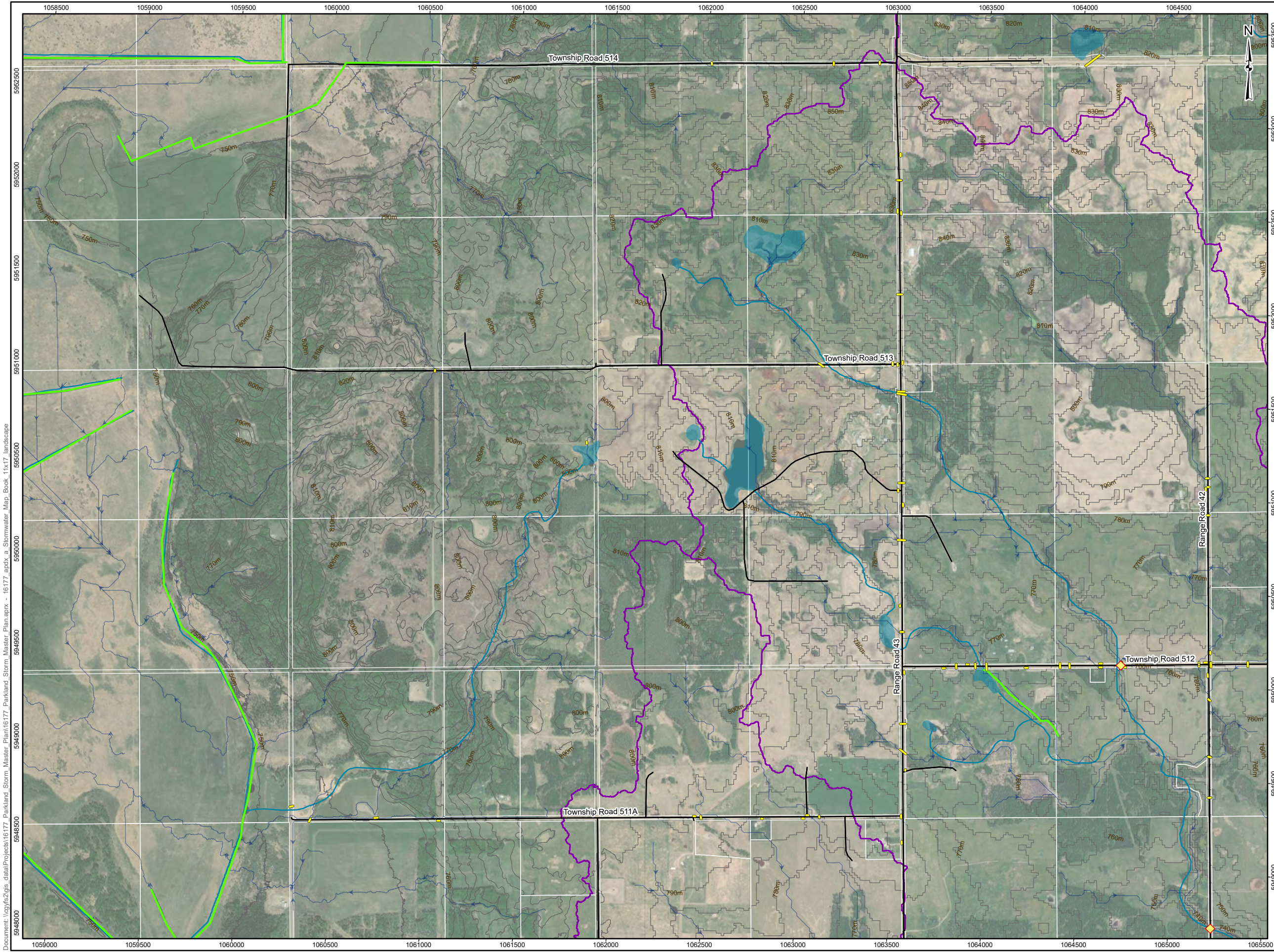
2023-05-29

PROJECT NO.

16177

AUTHOR

TDaSilva



LEGEND

- Bridge
- Road
- Culvert
- Licensed or Constructed Drainage Course
- Modelled Drainage Path
- Contour (5m)
- Watercourse
- Waterbody
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- Parcels

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NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
NAD 1983 CSRS 10TM AEP Resource

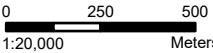
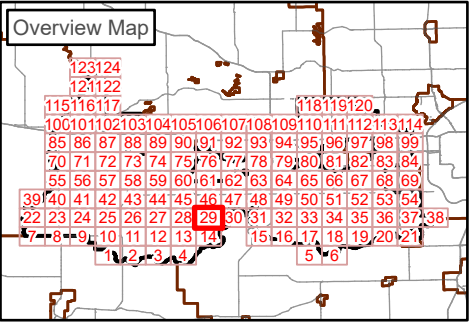
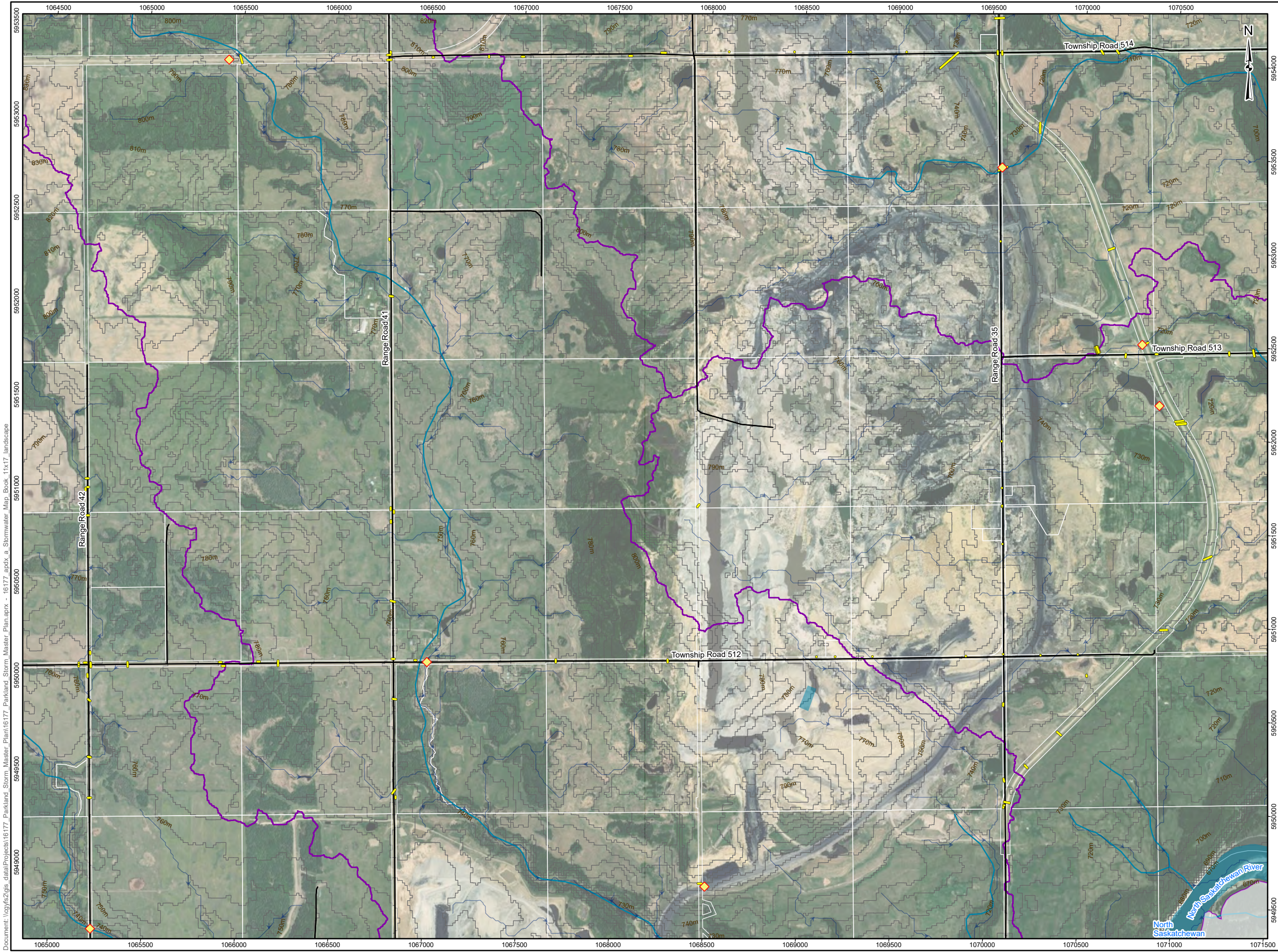


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LEGEND

- Bridge
- Road
- Culvert
- Modelled Drainage Path
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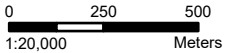
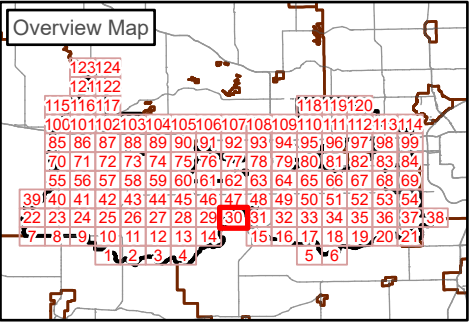
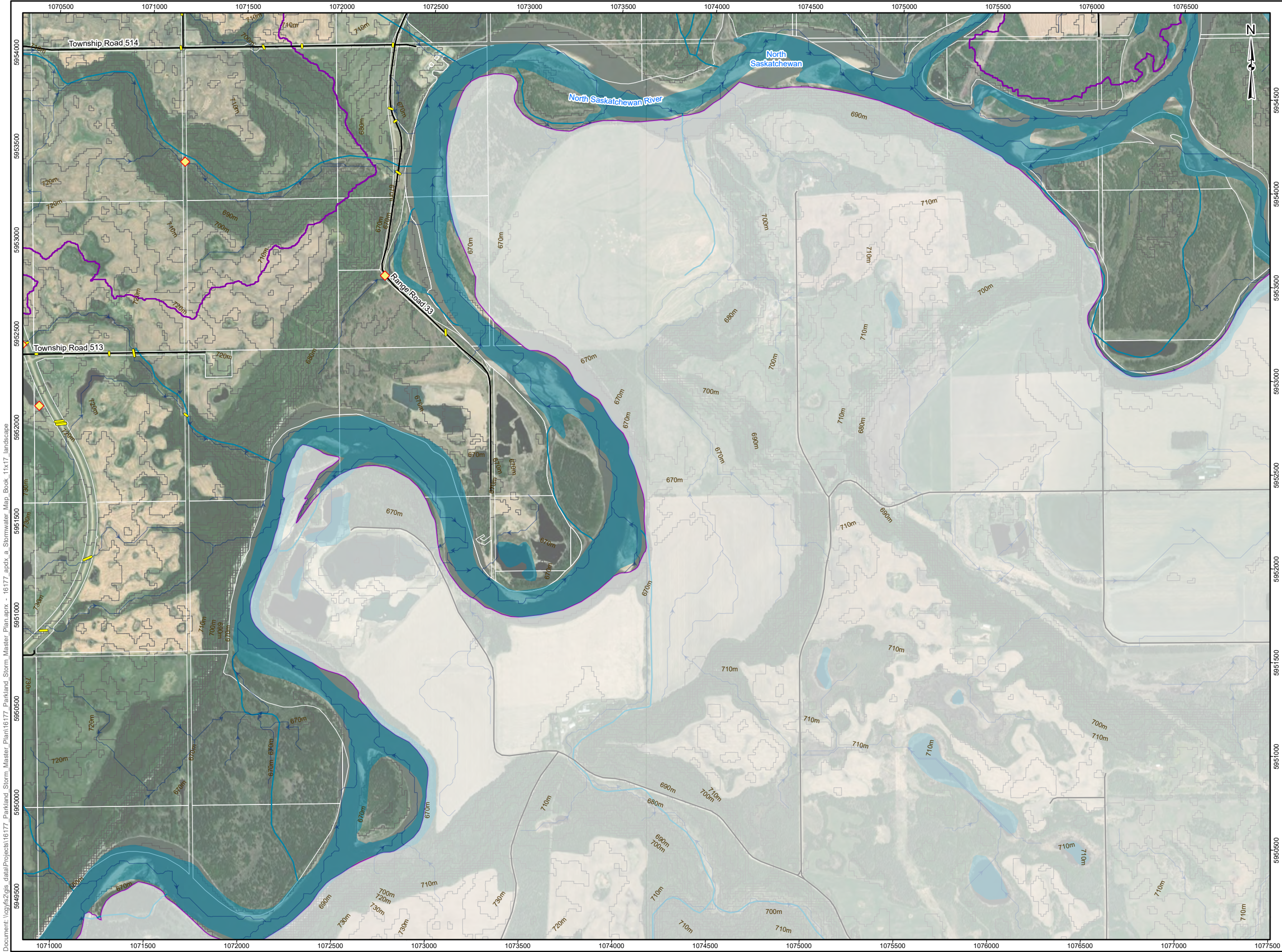


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LEGEND

- Bridge
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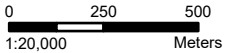
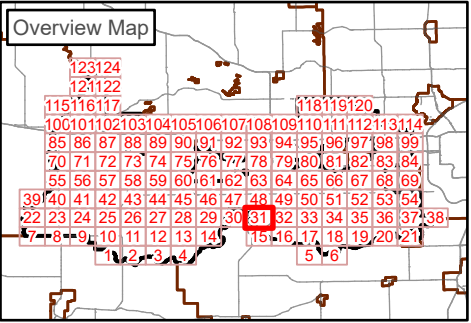


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LEGEND

- Bridge
- Road
- Provincial Highway
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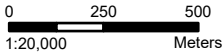
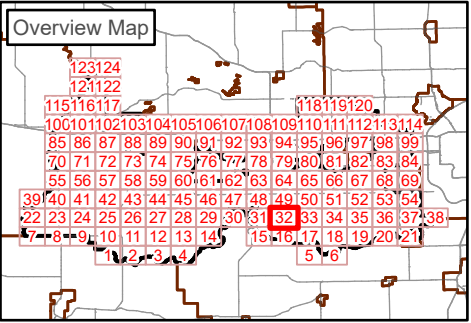
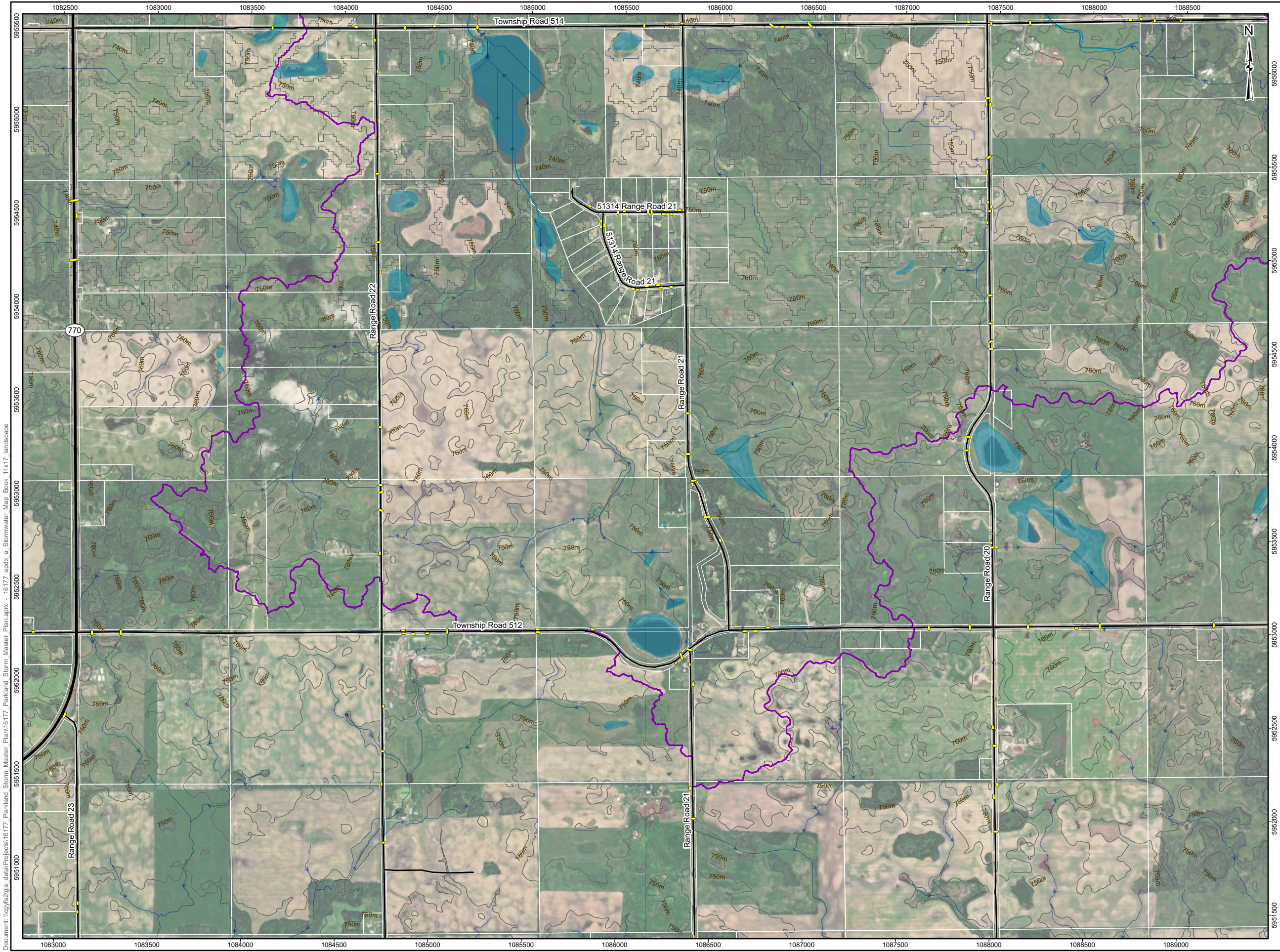


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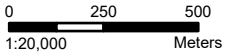
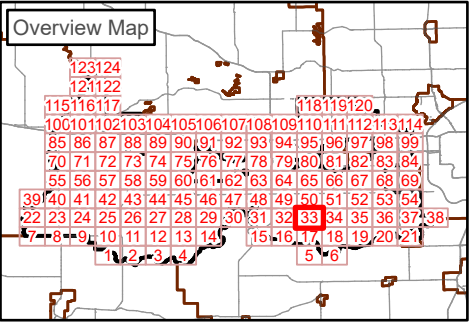
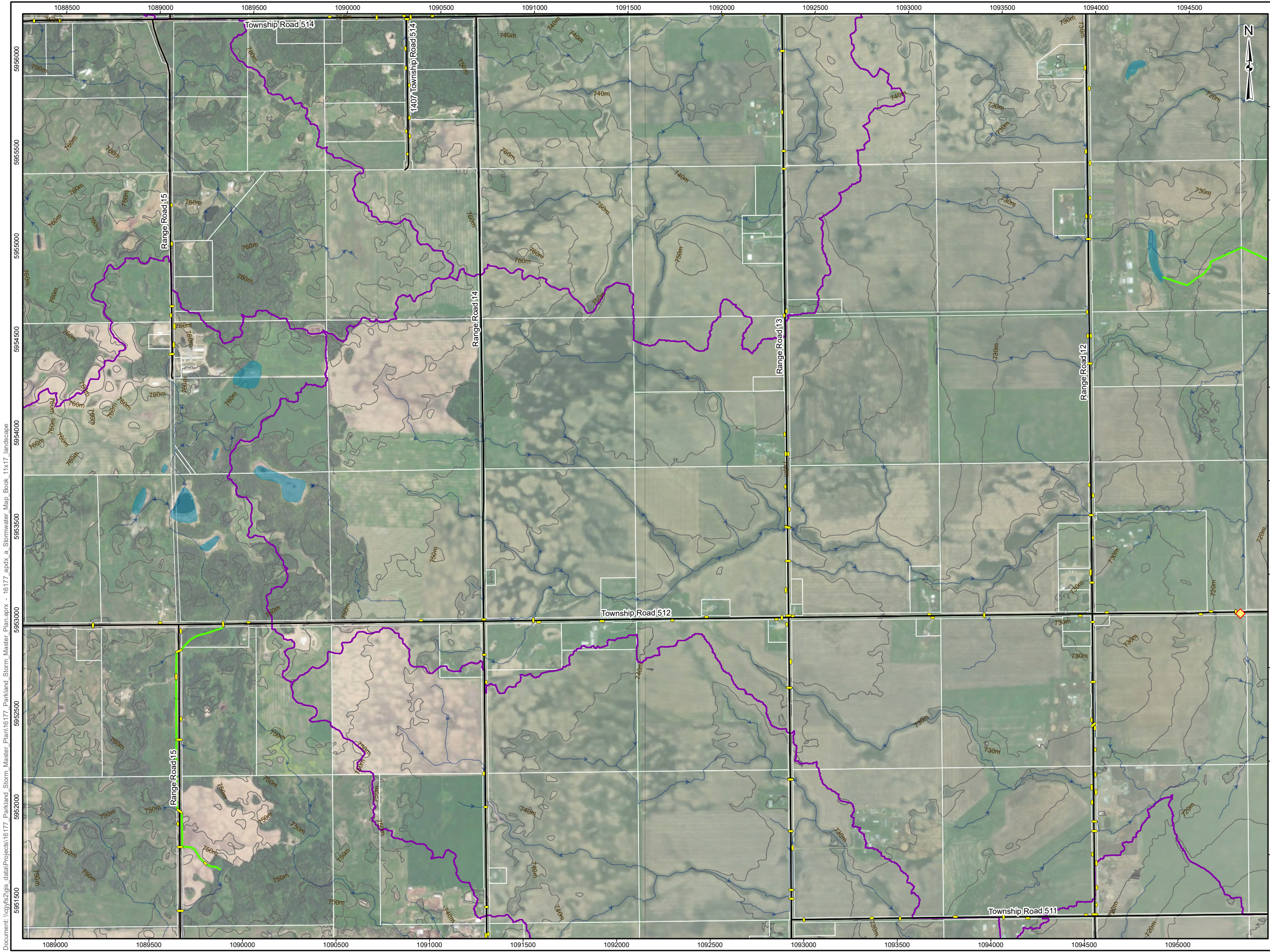


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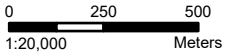
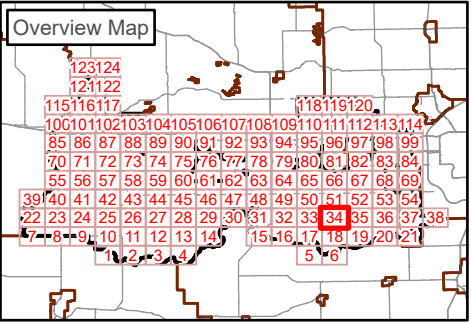
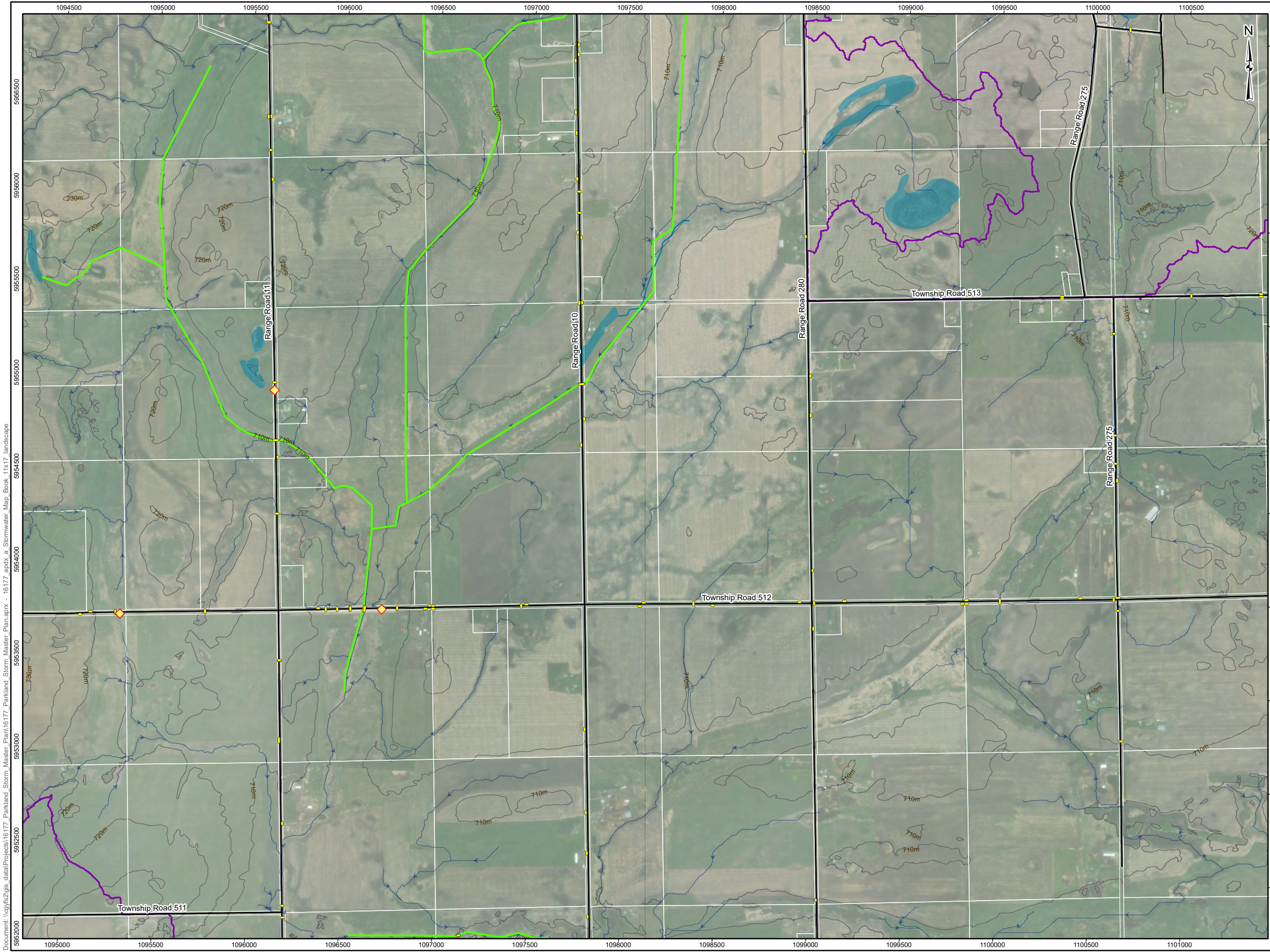


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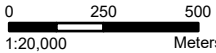
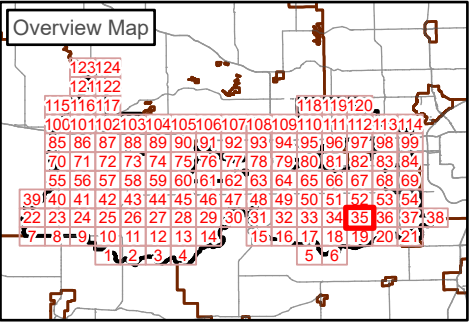
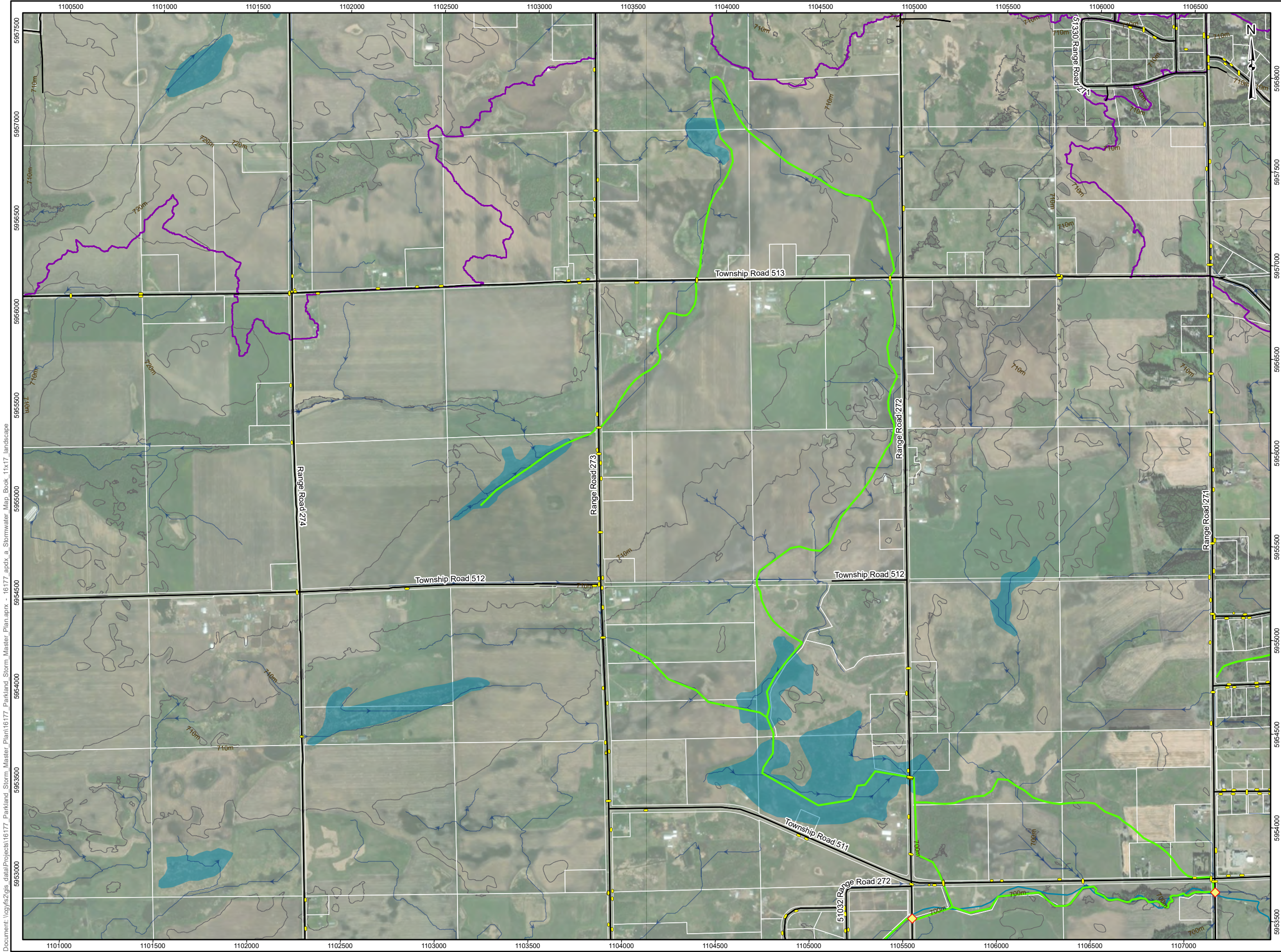


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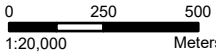
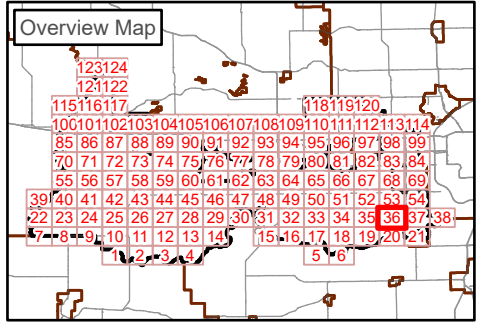
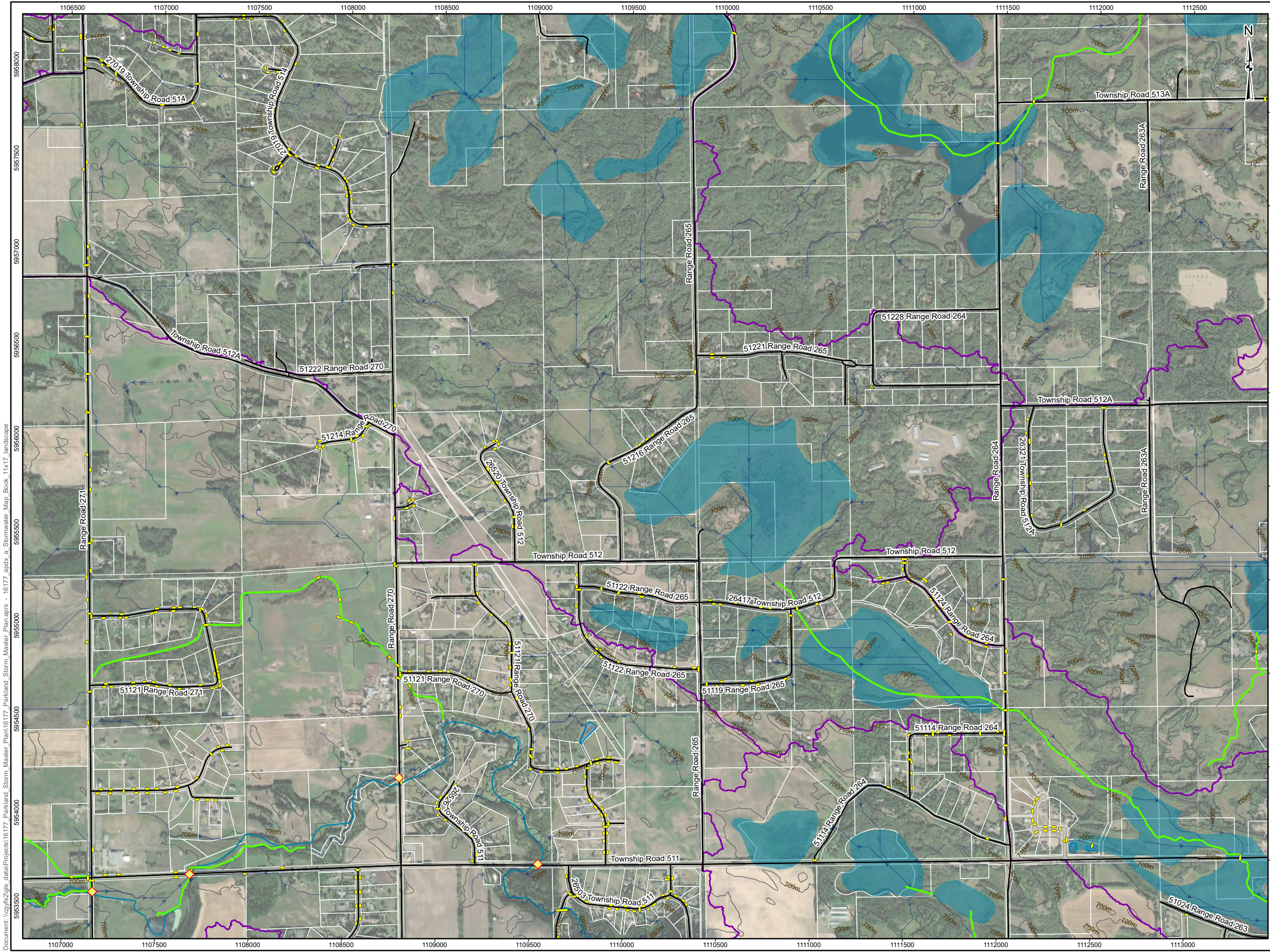


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LEGEND

- Bridge
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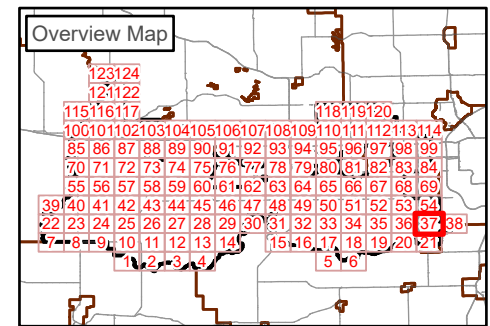
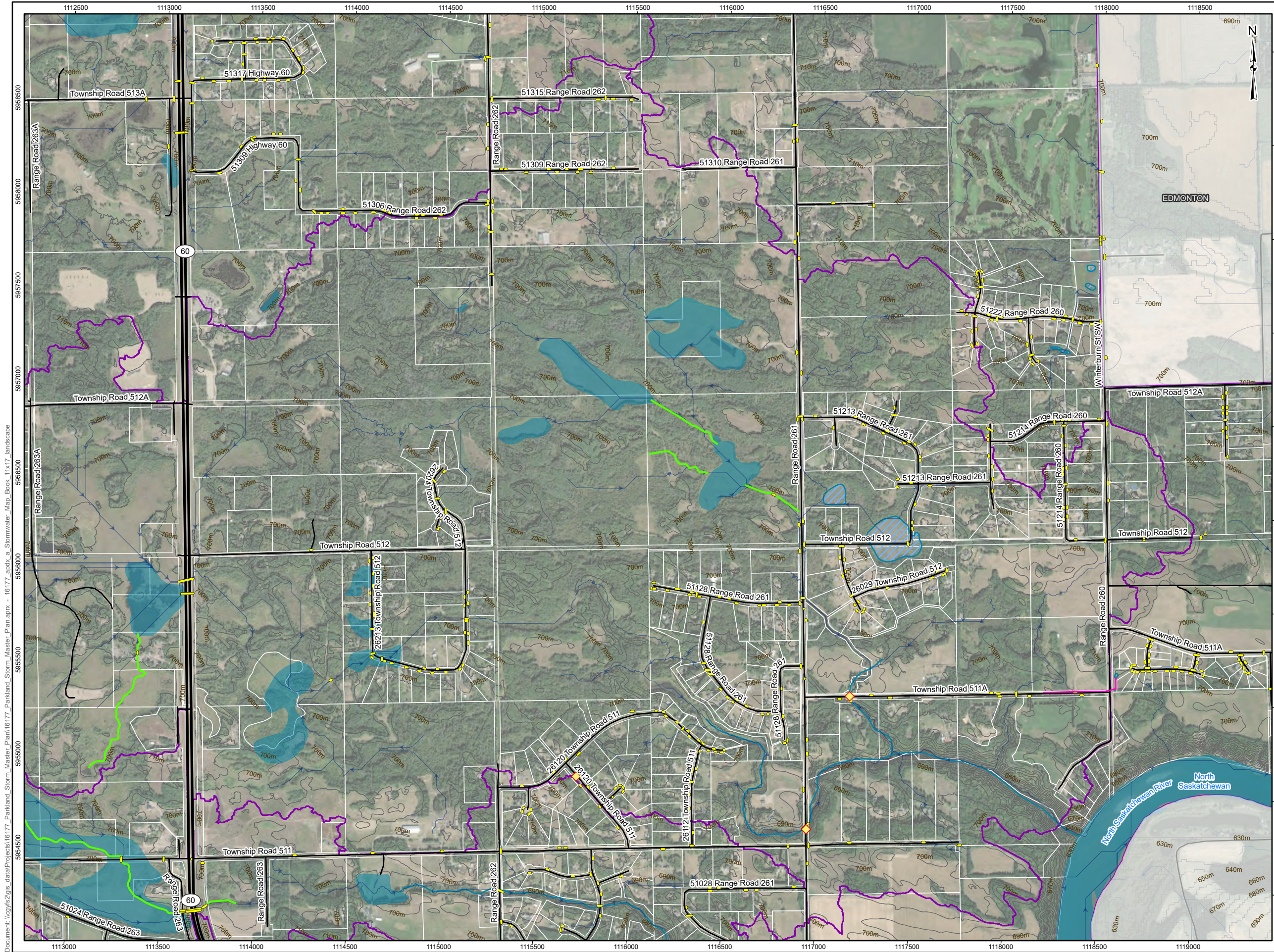
DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

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0 250 500
1:20,000 Meters

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- LEGEND
- Bridge
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 - Stormwater Gravity Main
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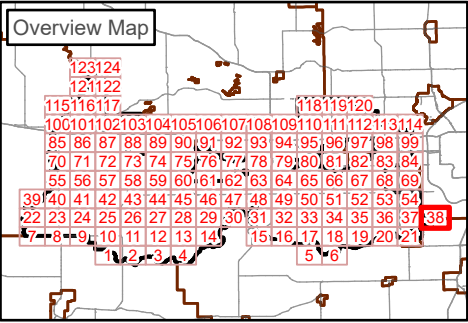
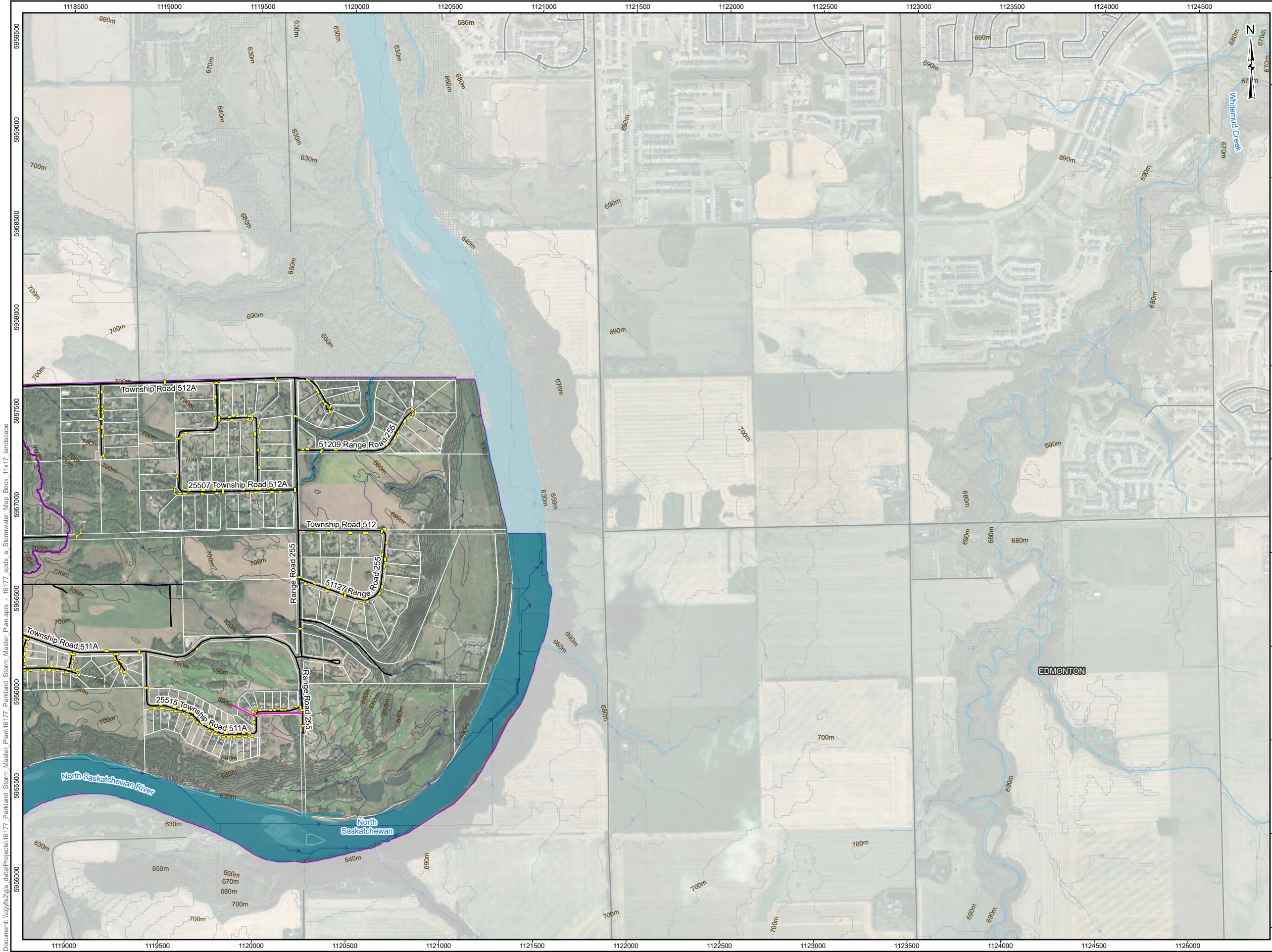
DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

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LEGEND

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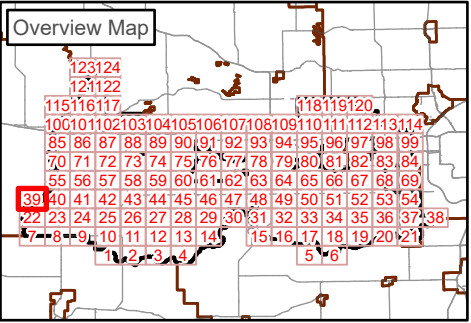
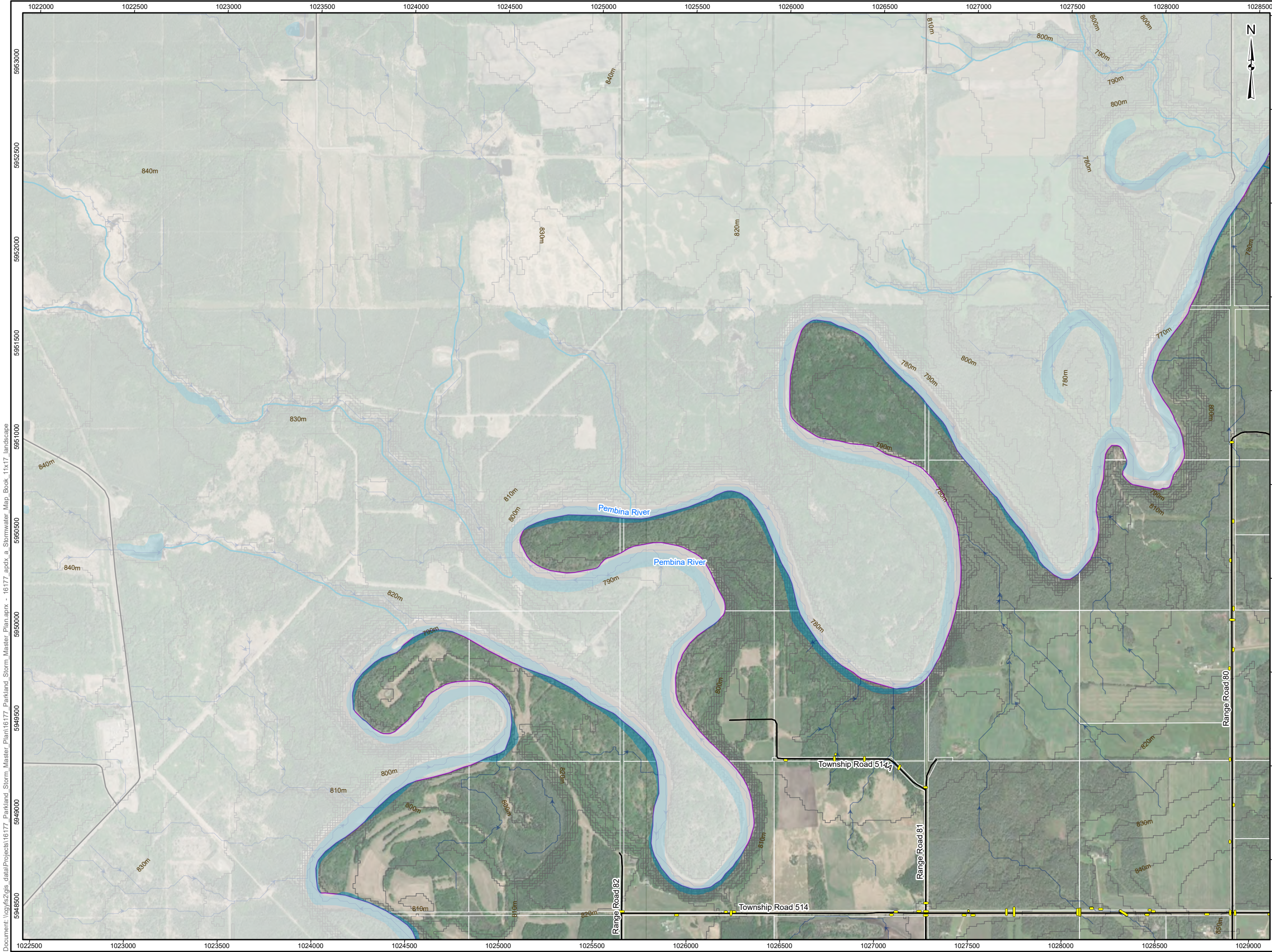
DATA SOURCES
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0 250 500
1:20,000 Meters



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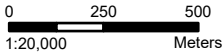
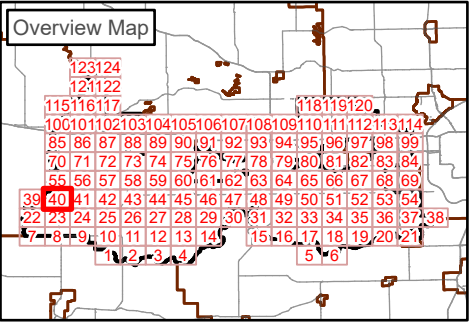
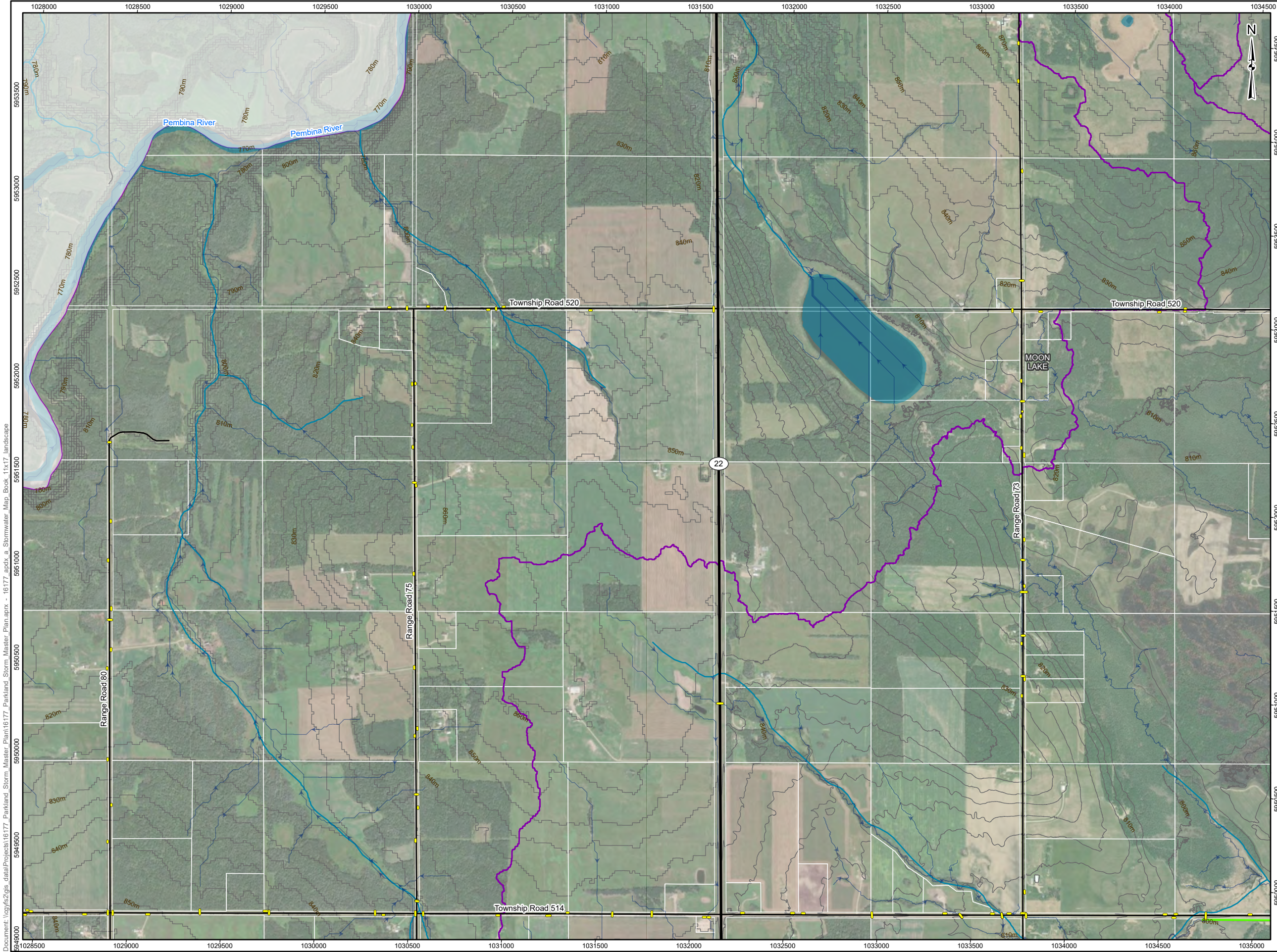


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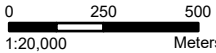
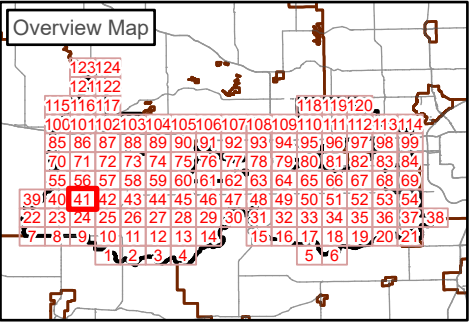
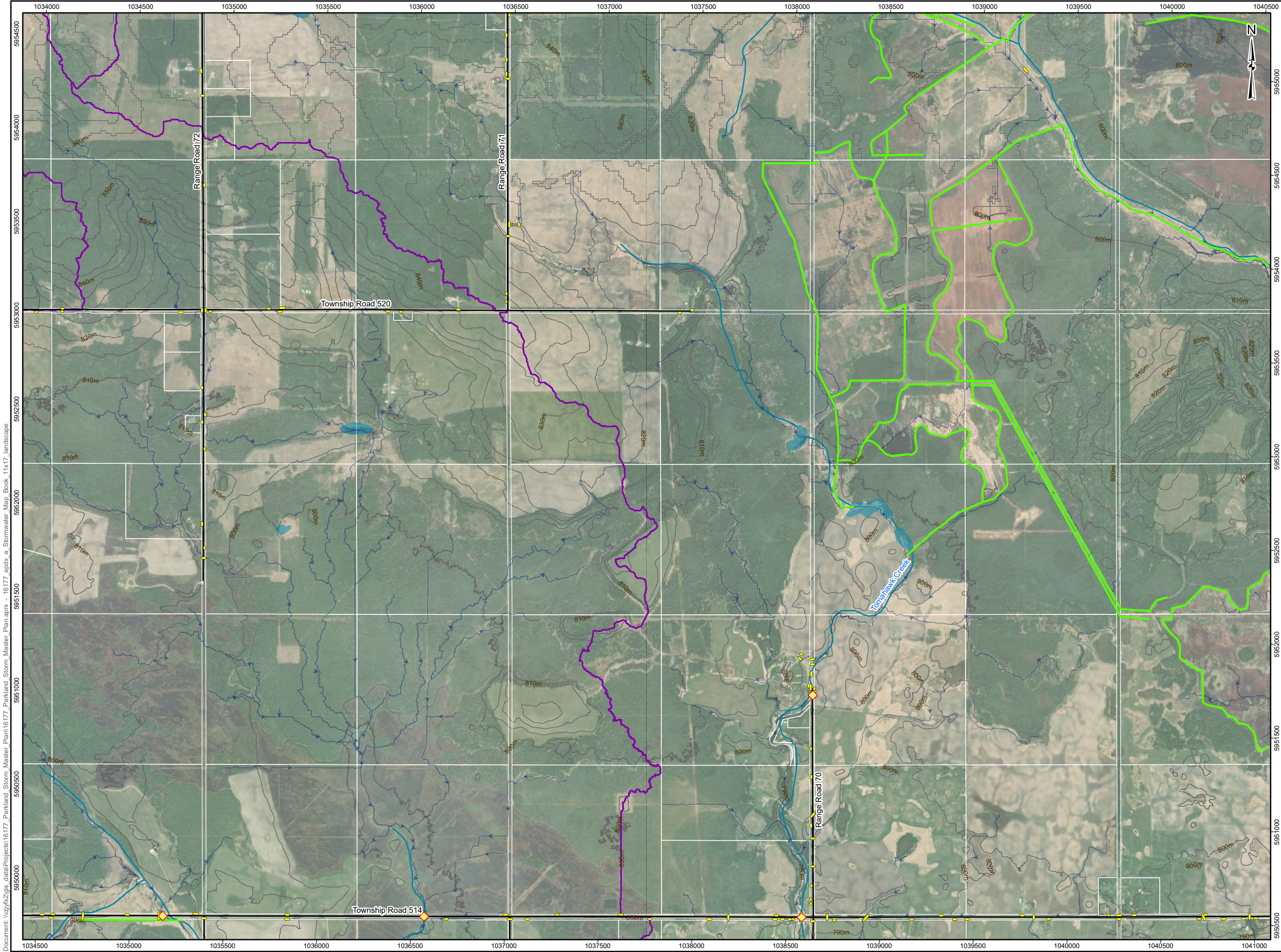


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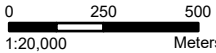
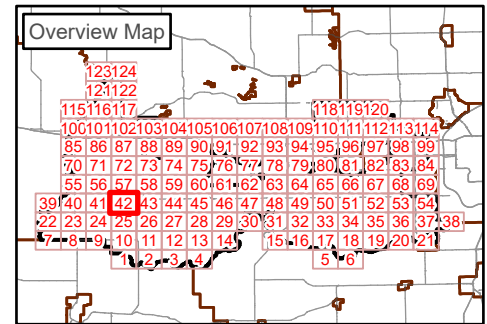
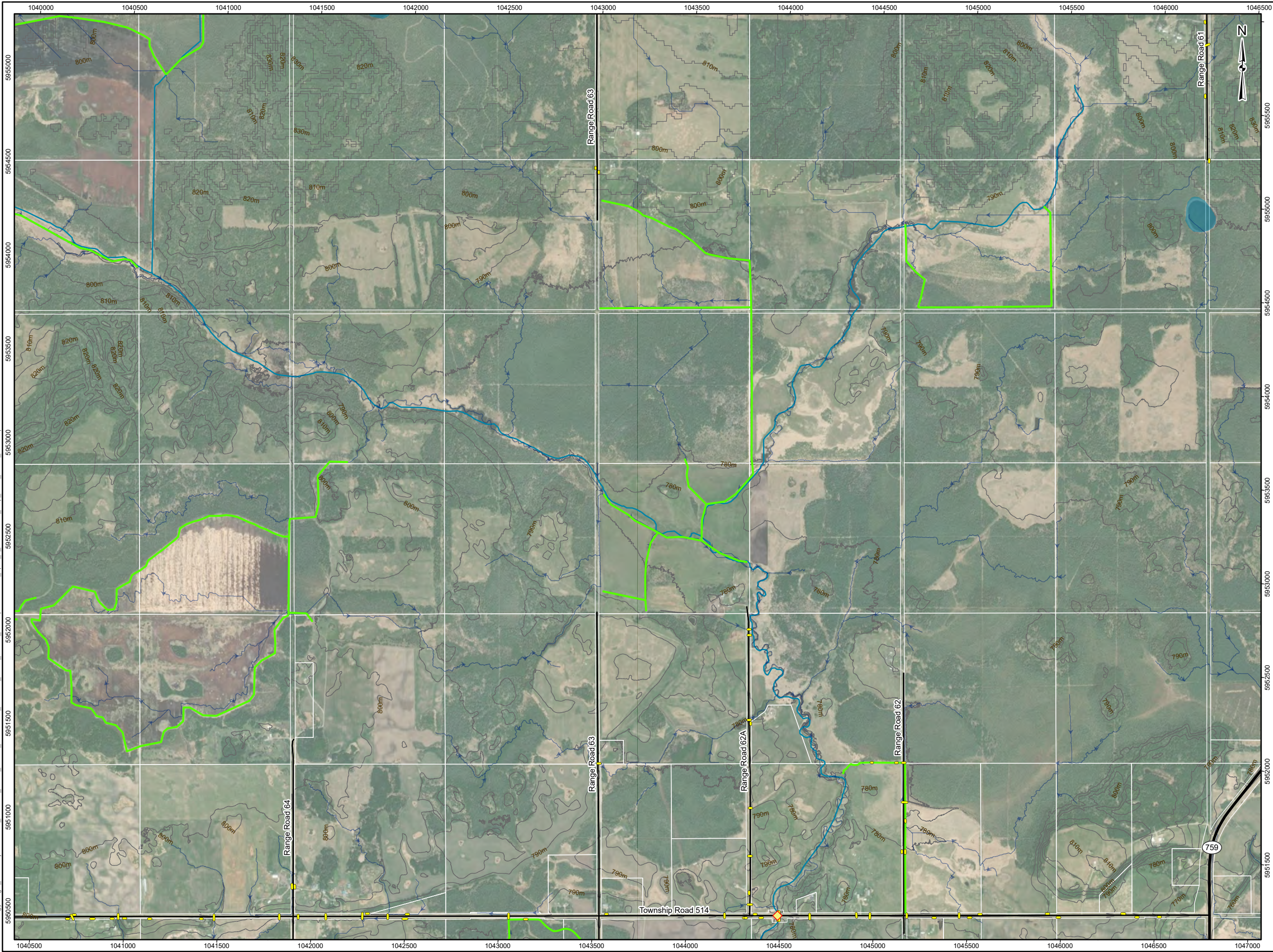


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- LEGEND
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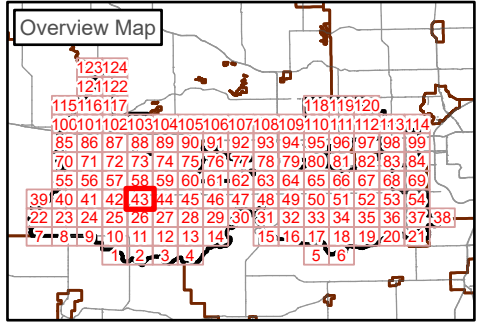
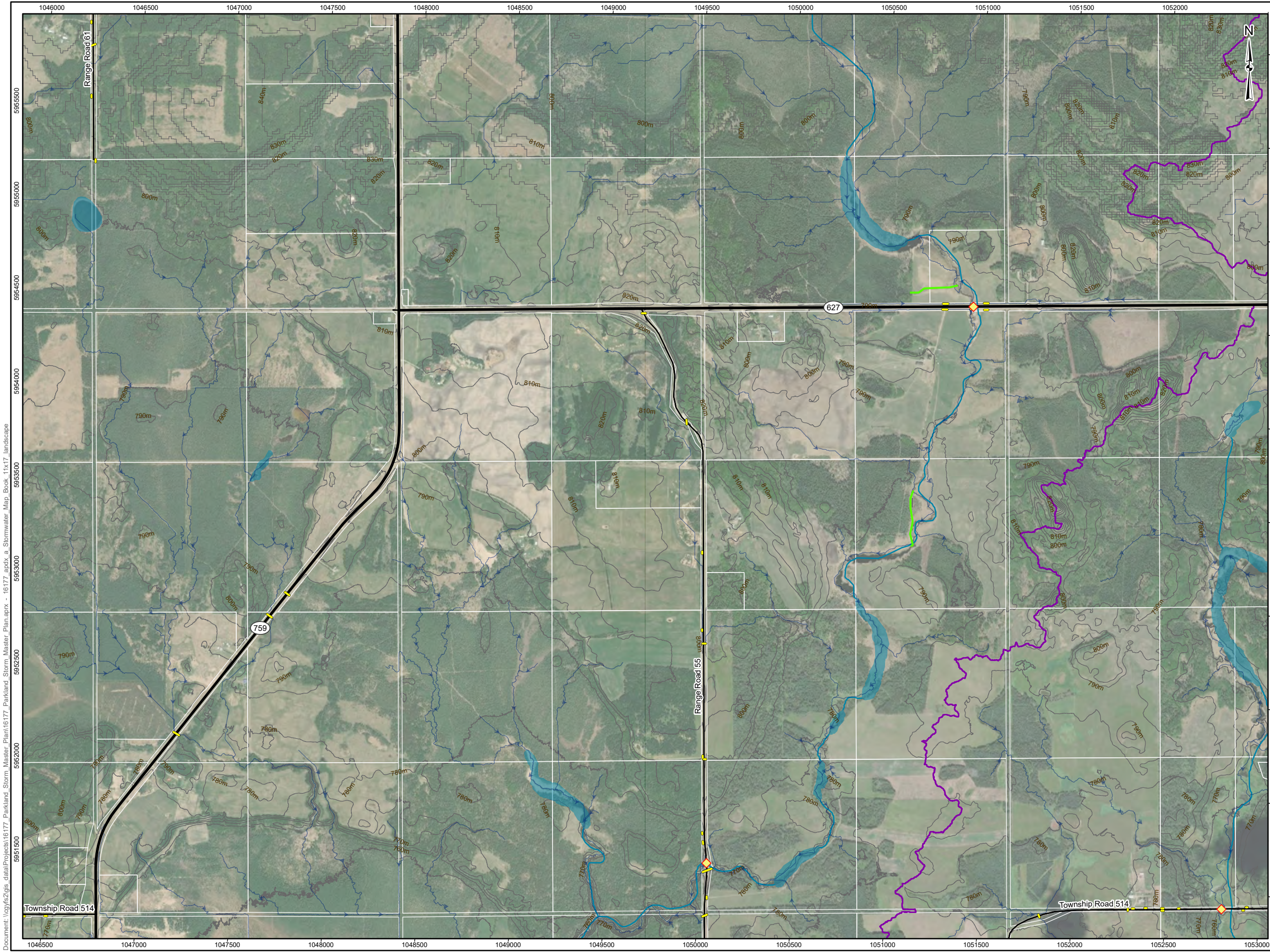
DATA SOURCES
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PROJECTION
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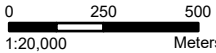
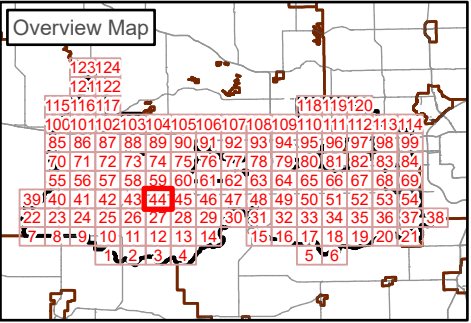
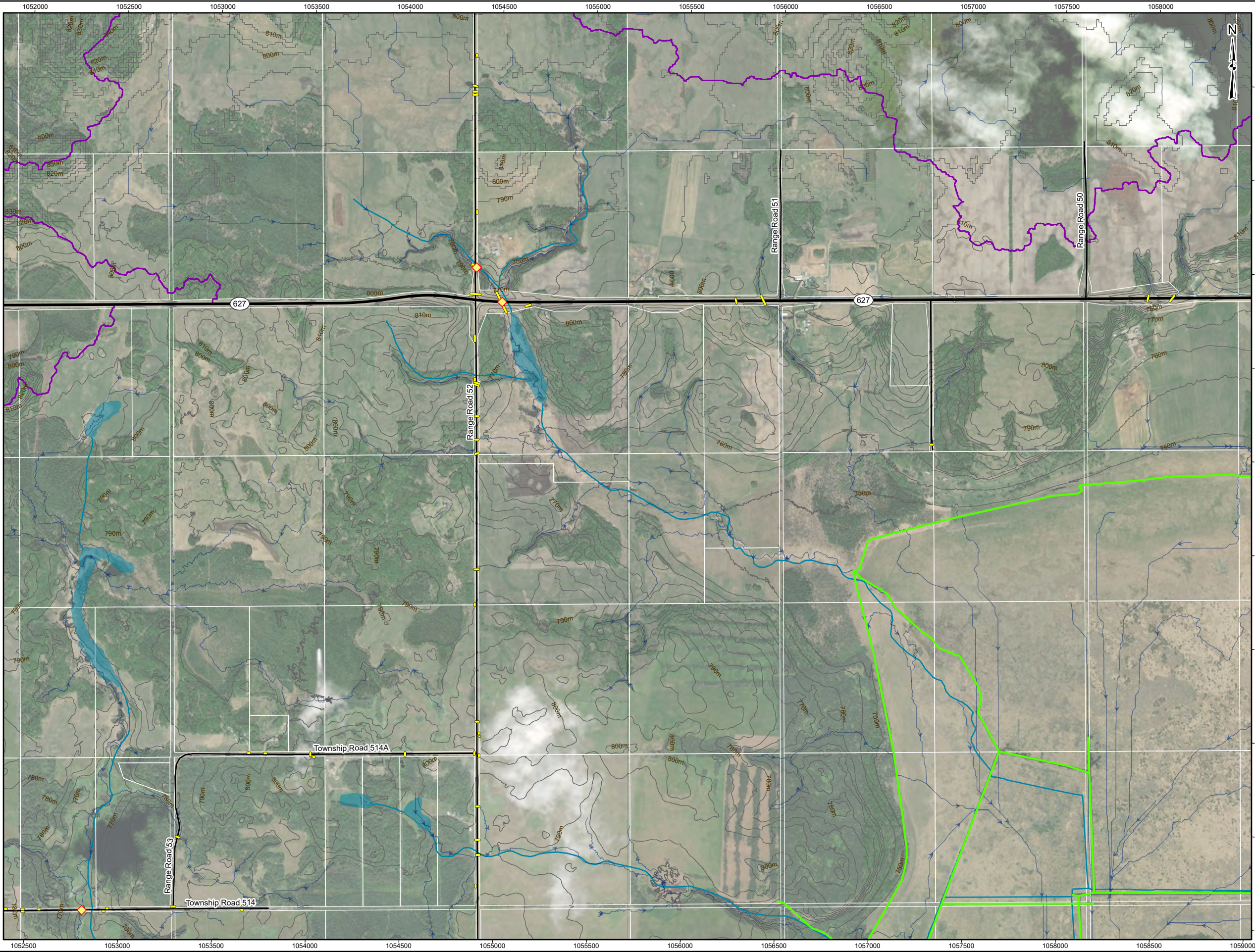


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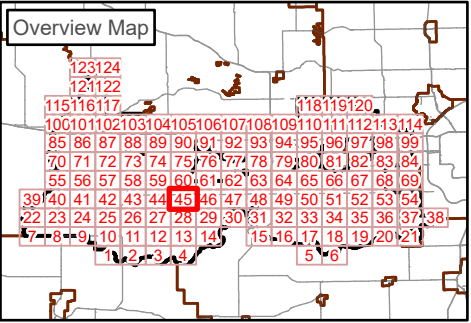
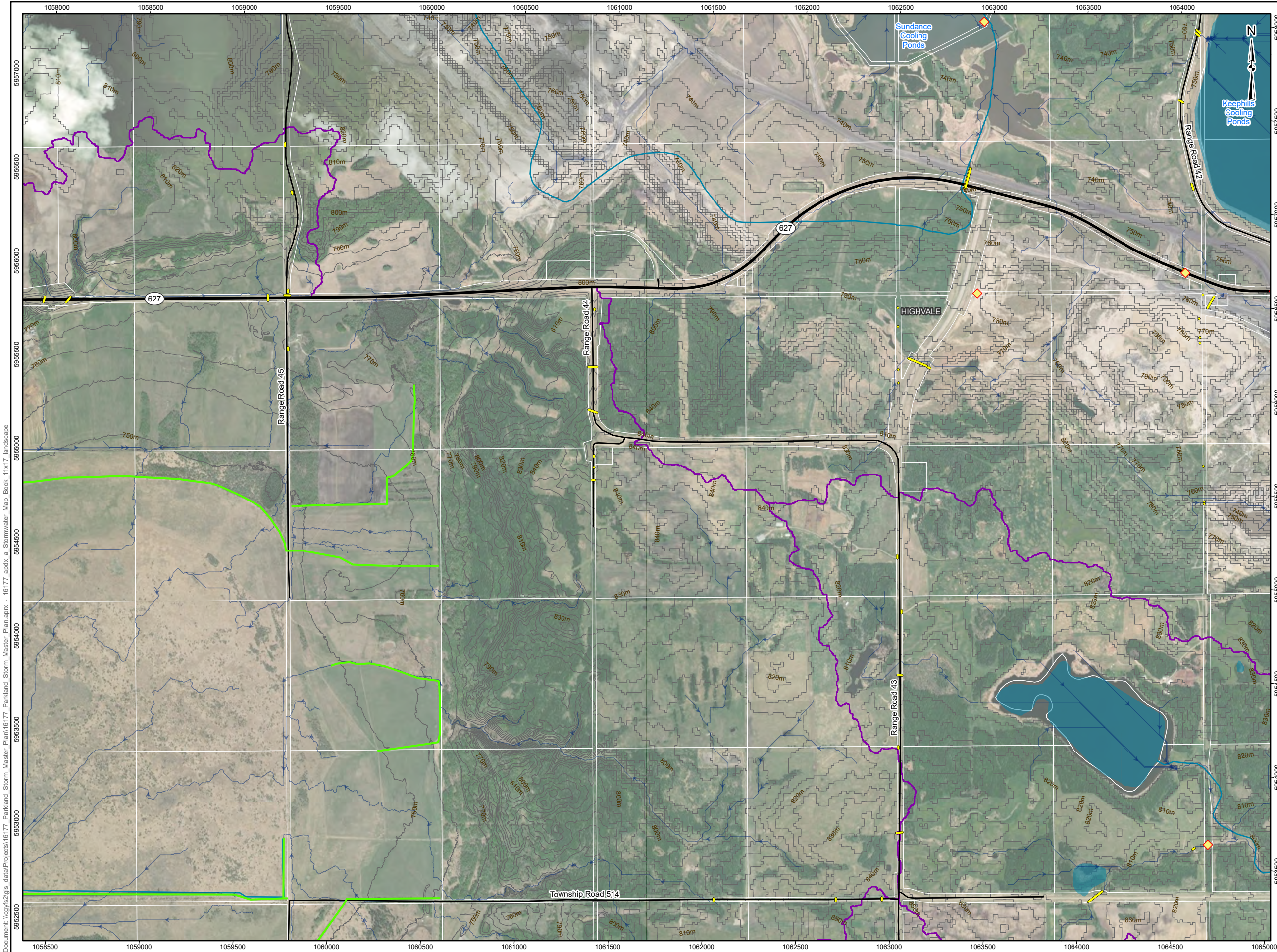
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PROJECTION
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0 250 500
1:20,000 Meters

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 - Contour (5m)
 - Watercourse
 - Waterbody
 - Sub-Watershed
 - Parcels

TITLE
STORMWATER MAP BOOK
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
NAD 1983 CSRS 10TM AEP Resource

0 250 500
1:20,000 Meters



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AUTHOR	TDaSilva



Overview Map

LEGEND

- Bridge
- Road
- Provincial Highway
- Culvert
- Modelled Drainage Path
- Contour (5m)
- Watercourse
- Waterbody
- Sub-Watershed
- Parcels

TITLE

STORMWATER MAP BOOK

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PROJECT

PARKLAND STORMWATER MASTER PLAN

NOTES

- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES

- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION

NAD 1983 CSRS 10TM AEP Resource

0 250 500

1:20,000 Meters

parkland county

FIGURE

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DATE

2023-05-25

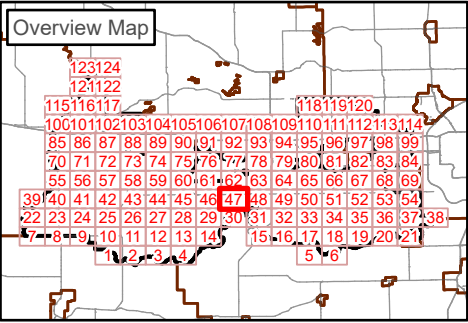
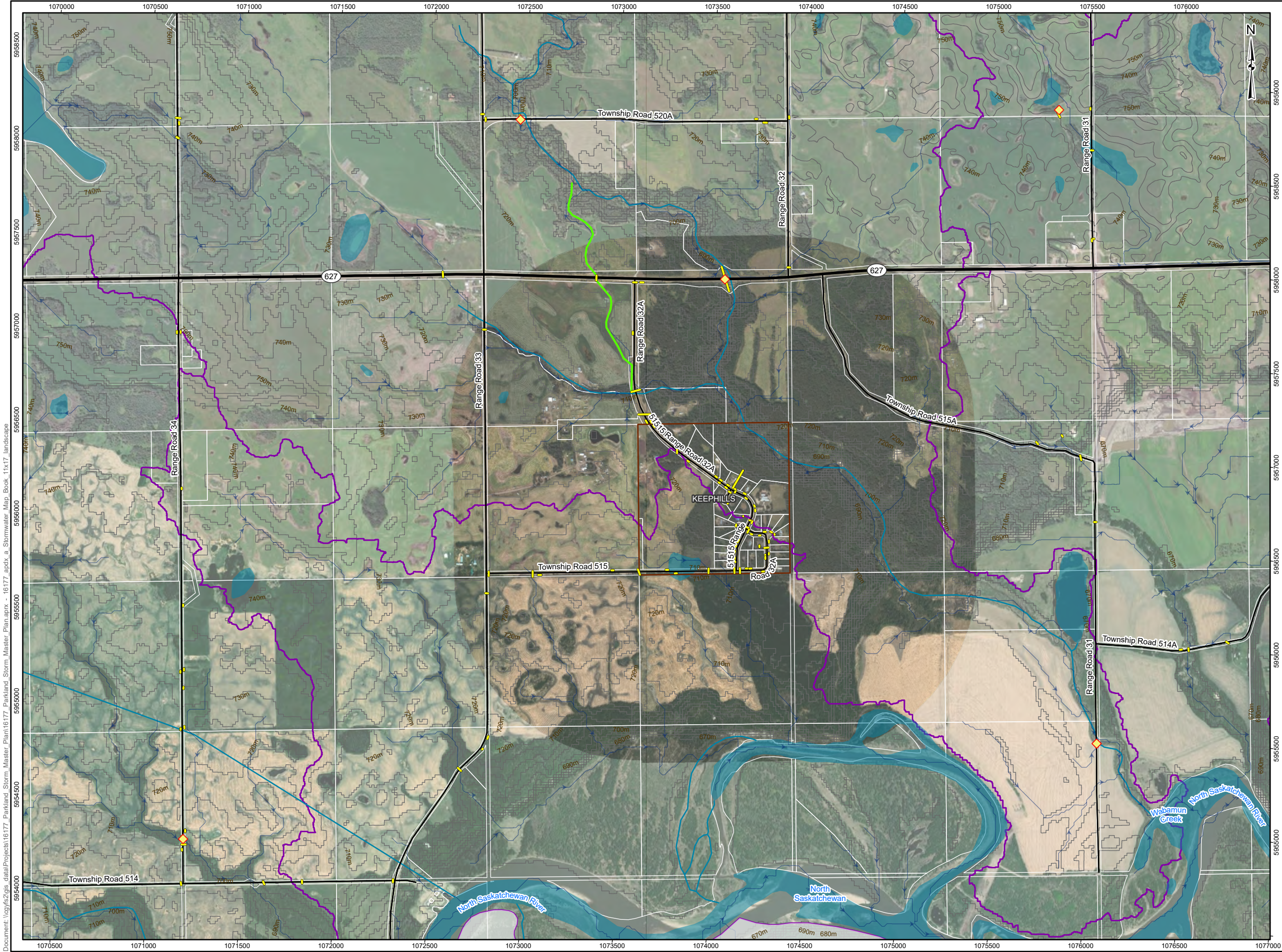
PROJECT NO.

16177

AUTHOR

TDaSilva

Document: \\gis\2\gis_data\Projects\16177_Parkland_Storm_Master_Plan\16177_Parkland_Storm_Master_Plan.aprx - 16177.aprx a Stormwater Map Book 11x17 landscape



- LEGEND
- Bridge
 - Road
 - Provincial Highway
 - Culvert
 - Licensed or Constructed Drainage Course
 - Modelled Drainage Path
 - Contour (5m)
 - Watercourse
 - Waterbody
 - Sub-Watershed
 - Municipal Boundary
 - Parcels

TITLE
STORMWATER MAP BOOK
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

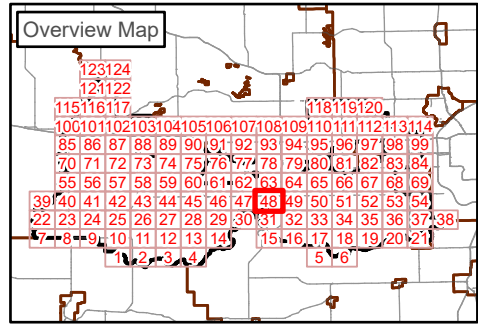
PROJECTION
NAD 1983 CSRS 10TM AEP Resource

0 250 500
1:20,000 Meters



FIGURE	47 of 124
DATE	2023-05-25
PROJECT NO.	16177
AUTHOR	TDaSilva

Document: \\gis\2\gis_data\Projects\16177_Parkland_Storm_Master_Plan\16177_Parkland_Storm_Master_Plan.aprx - 16177.aprx a Stormwater Map Book 1x17 landscape



- LEGEND
- Bridge
 - Road
 - Provincial Highway
 - Culvert
 - Licensed or Constructed Drainage Course
 - Modelled Drainage Path
 - Contour (5m)
 - Watercourse
 - Waterbody
 - Sub-Watershed
 - Parcels

TITLE
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

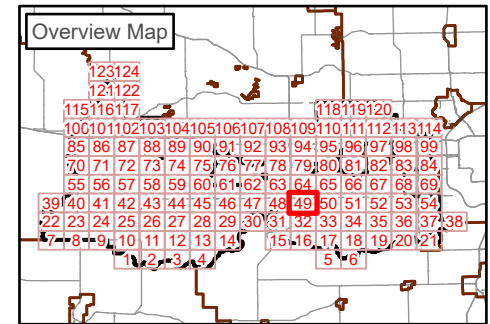
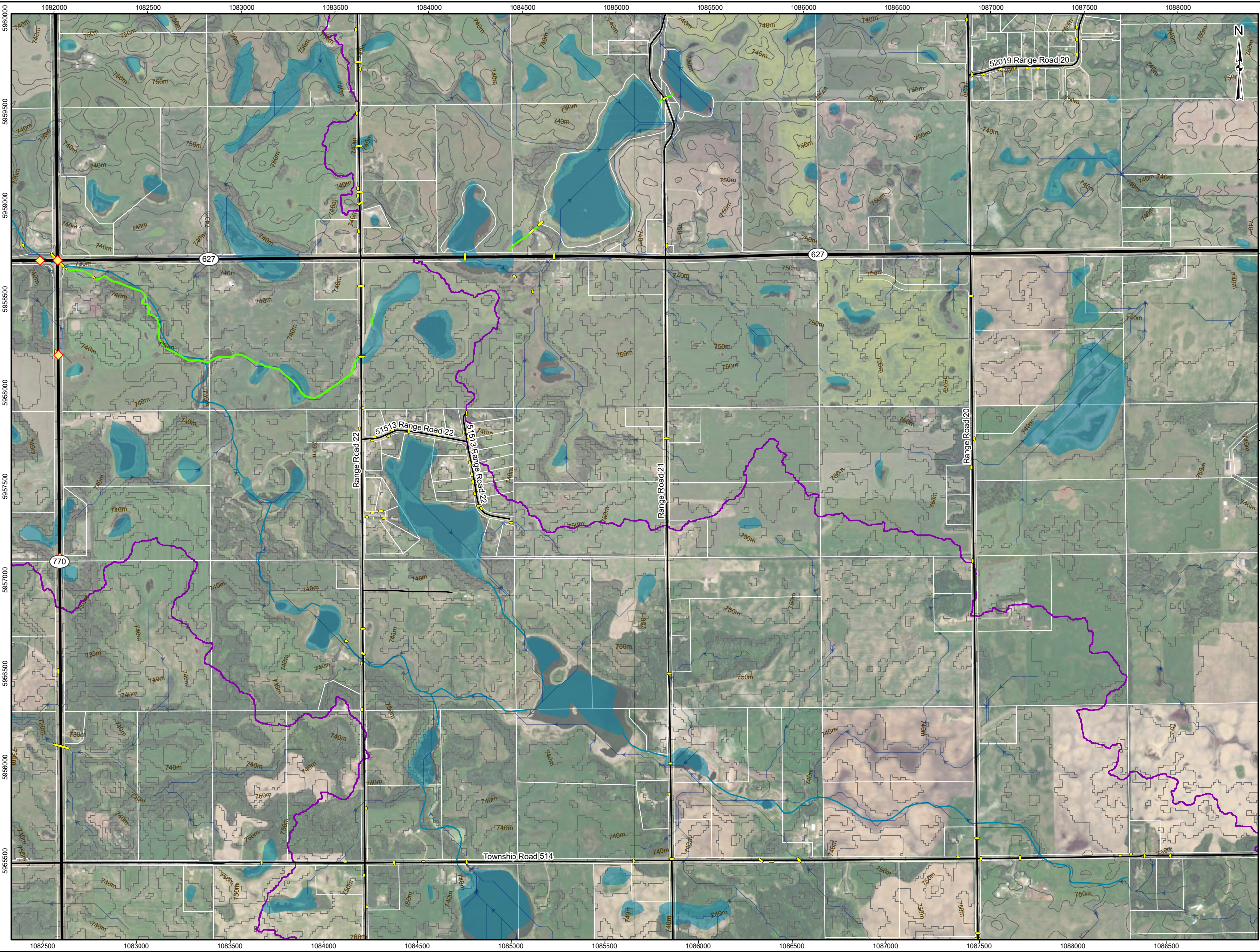
PROJECTION
NAD 1983 CSRS 10TM AEP Resource

0 250 500
1:20,000 Meters



FIGURE 48 of 124
DATE 2023-05-25
PROJECT NO. 16177
AUTHOR TDaSilva

Document: U:\gis\2\gis_data\Projects\16177_Parkland Storm Master Plan\16177_Parkland Storm Master Plan.aprx - 16177.aprx a Stormwater Map Book 1x17 landscape



- LEGEND
- Bridge
 - Road
 - Provincial Highway
 - Culvert
 - Licensed or Constructed Drainage Course
 - Modelled Drainage Path
 - Contour (5m)
 - Watercourse
 - Waterbody
 - Sub-Watershed
 - Parcels

TITLE
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PARKLAND STORMWATER MASTER PLAN

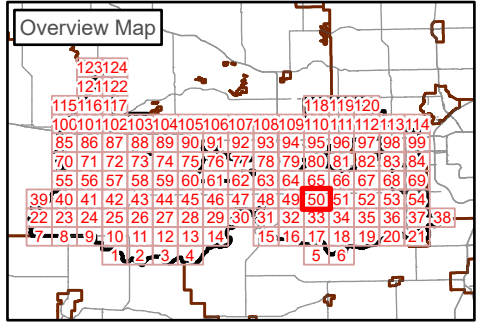
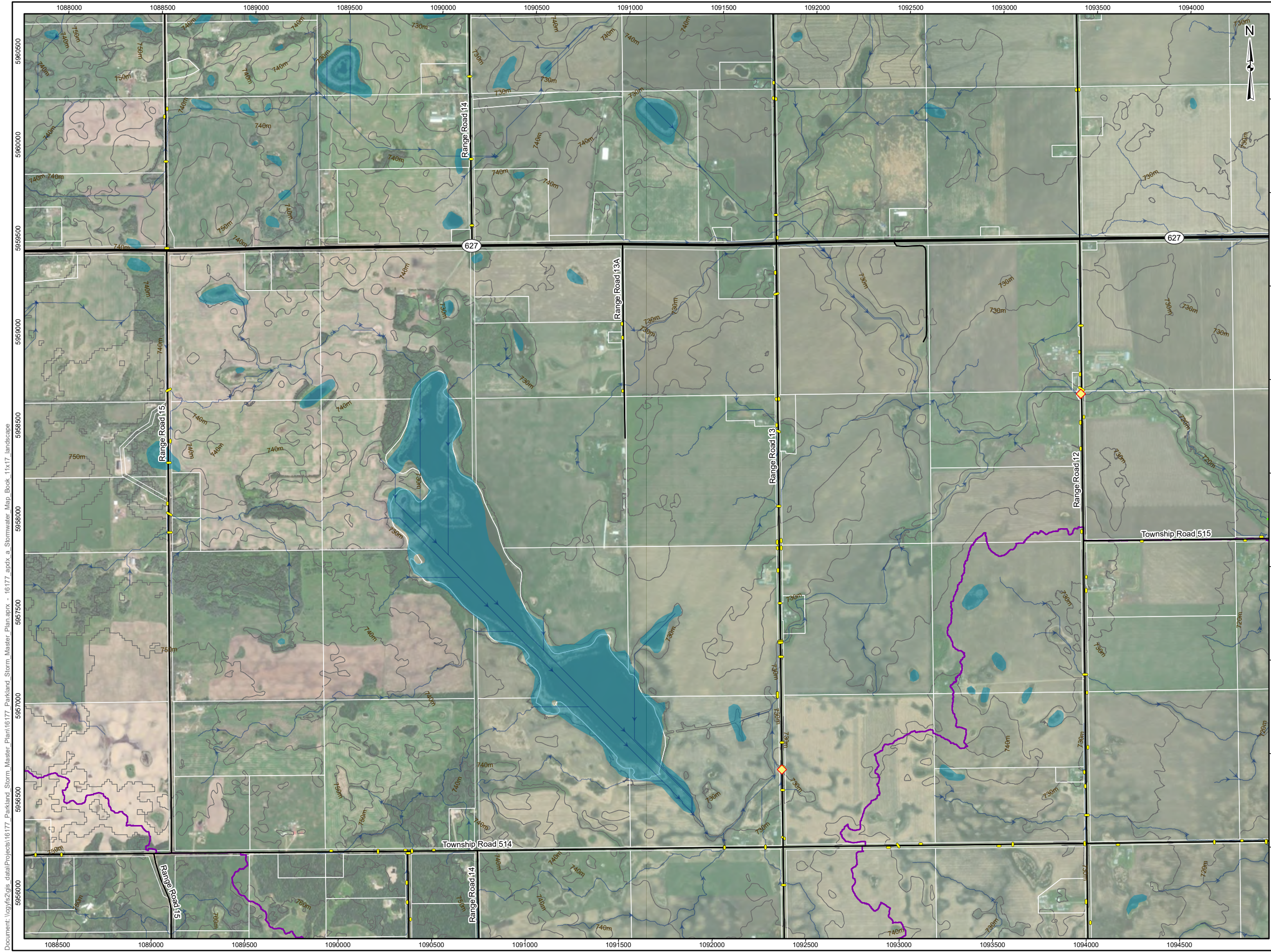
NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
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LEGEND

- Bridge
- Road
- Provincial Highway
- Culvert
- Licensed or Constructed Drainage Course
- Modelled Drainage Path
- Contour (5m)
- Waterbody
- Sub-Watershed
- Parcels

TITLE
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
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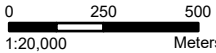
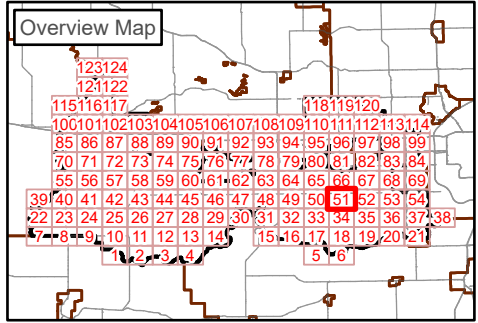
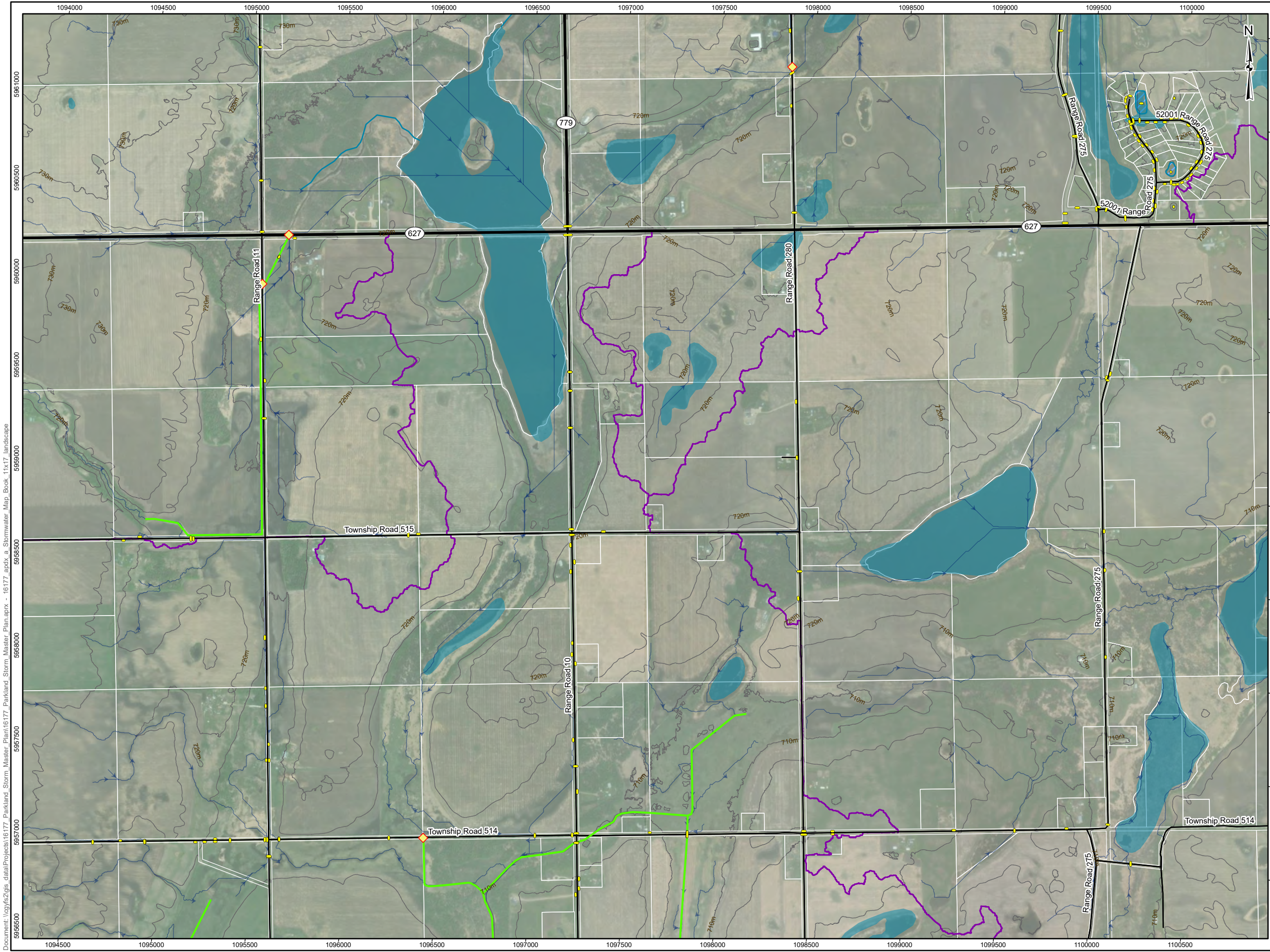


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LEGEND

- Bridge
- Road
- Provincial Highway
- Culvert
- Licensed or Constructed Drainage Course
- Modelled Drainage Path
- Contour (5m)
- Watercourse
- Waterbody
- Existing Stormwater Management Facility
- Sub-Watershed
- Parcels

TITLE
STORMWATER MAP BOOK
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
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PROJECTION
NAD 1983 CSRS 10TM AEP Resource

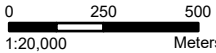
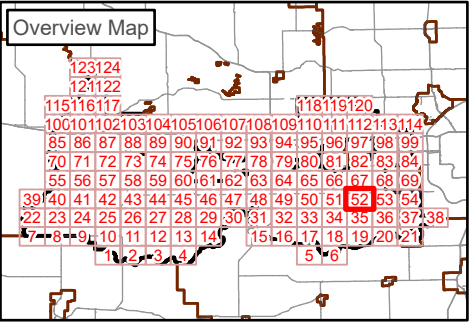
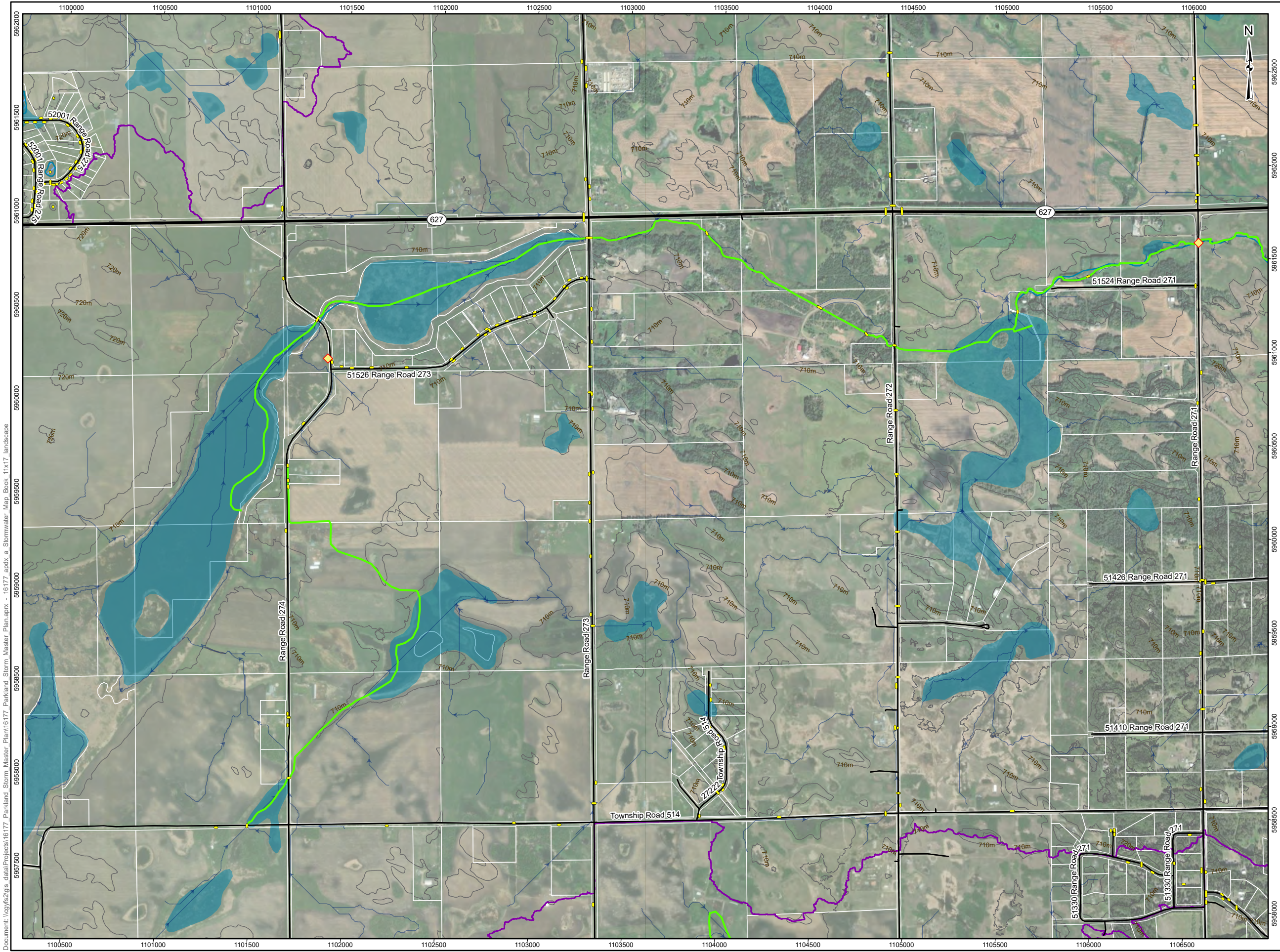


FIGURE	51 of 124
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LEGEND

- Bridge
- Road
- Provincial Highway
- Culvert
- Licensed or Constructed Drainage Course
- Modelled Drainage Path
- Contour (5m)
- Watercourse
- Waterbody
- Existing Stormwater Management Facility
- Sub-Watershed
- Parcels

TITLE
STORMWATER MAP BOOK
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

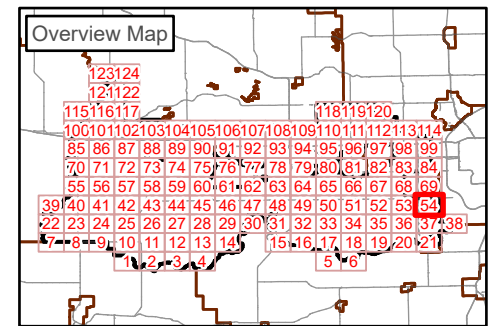
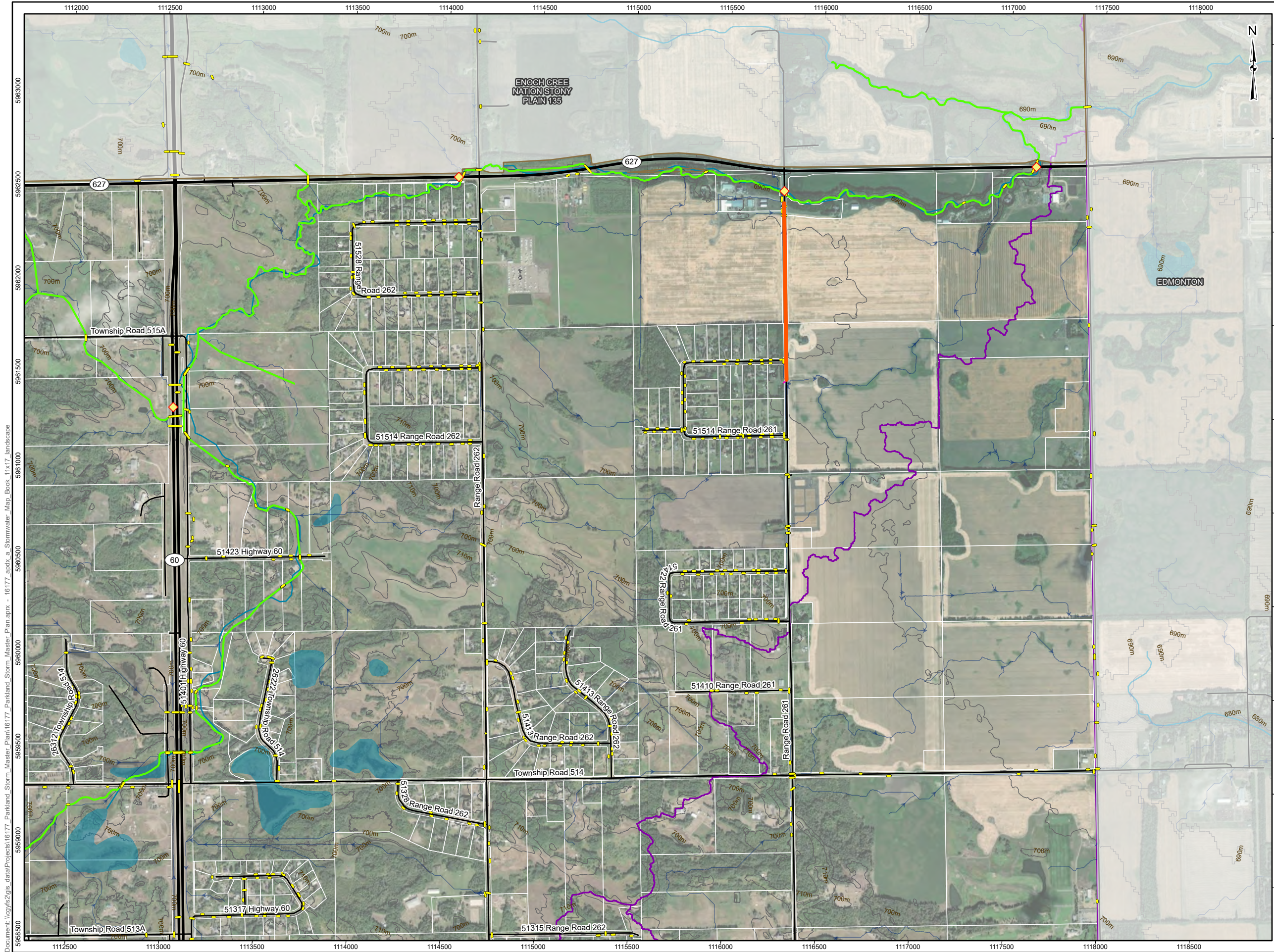
DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
NAD 1983 CSRS 10TM AEP Resource

0 250 500
1:20,000 Meters



FIGURE	52 of 124
DATE	2023-05-25
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AUTHOR	TDaSilva



- LEGEND
- Bridge
 - Road
 - Provincial Highway
 - Fleming Syphon
 - Culvert
 - Stormwater Gravity Main
 - Licensed or Constructed Drainage Course
 - Modelled Drainage Path
 - Contour (5m)
 - Watercourse
 - Waterbody
 - Sub-Watershed
 - First Nations Boundary
 - Parcels

TITLE
STORMWATER MAP BOOK
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

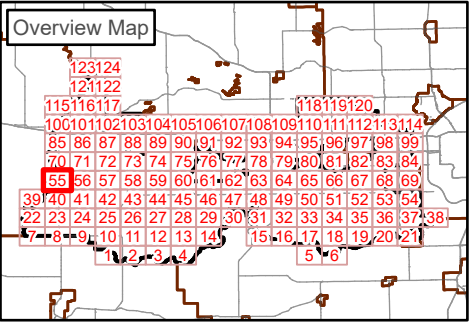
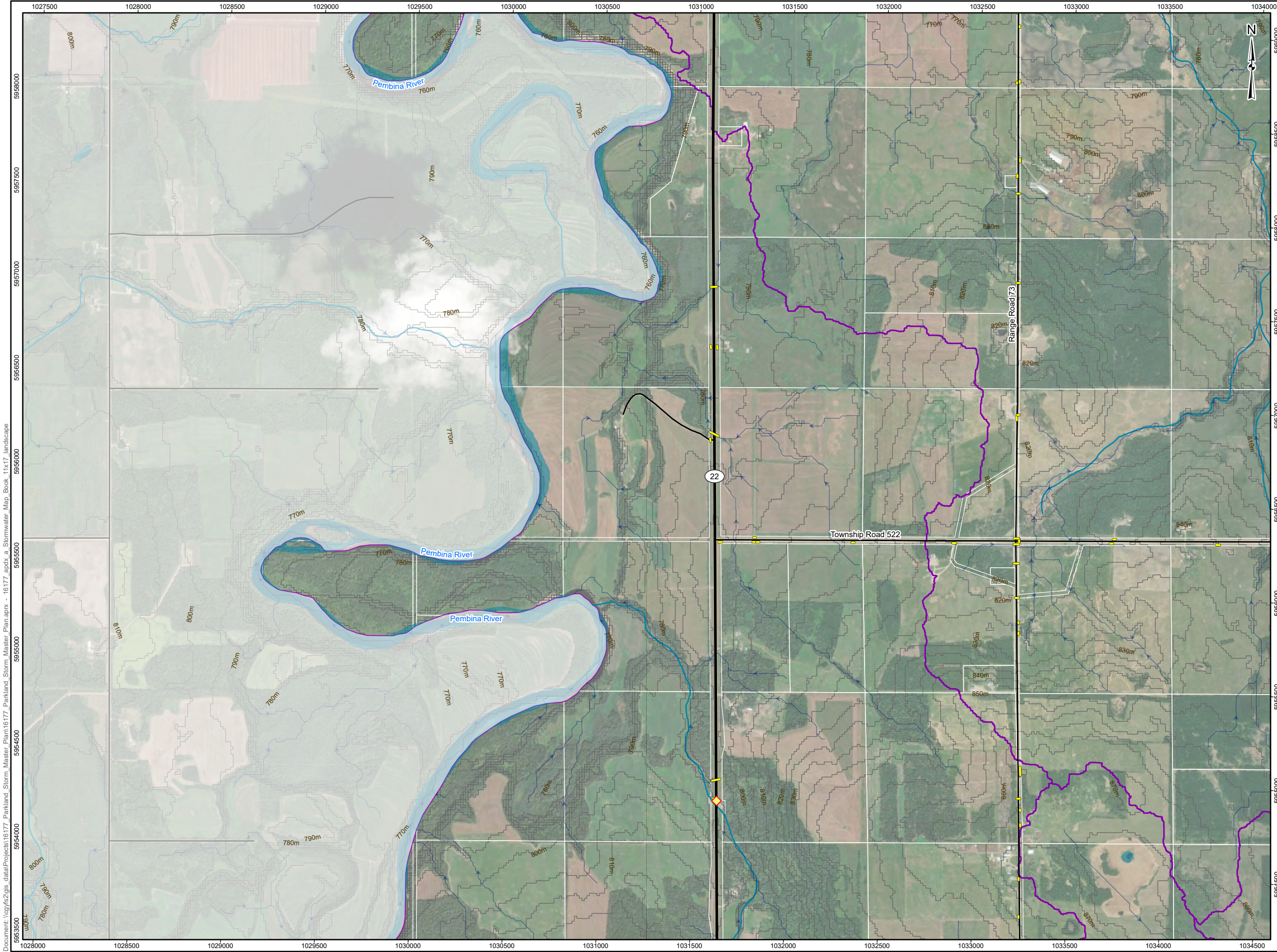
DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
NAD 1983 CSRS 10TM AEP Resource



FIGURE	54 of 124
DATE	2023-05-25
PROJECT NO.	16177
AUTHOR	TDaSilva





LEGEND

- Bridge
- Road
- Provincial Highway
- Culvert
- Modelled Drainage Path
- Contour (5m)
- Watercourse
- Waterbody
- Sub-Watershed
- Parcels

TITLE
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PROJECT
PARKLAND STORMWATER MASTER PLAN

NOTES
- Existing stormwater management facility GIS data is known to contain some future planned stormwater management facility data.

DATA SOURCES
- Topographic Map: Earthstar Geographics, IHS, Government of Canada

PROJECTION
NAD 1983 CSRS 10TM AEP Resource

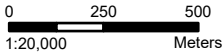


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AUTHOR	TDaSilva