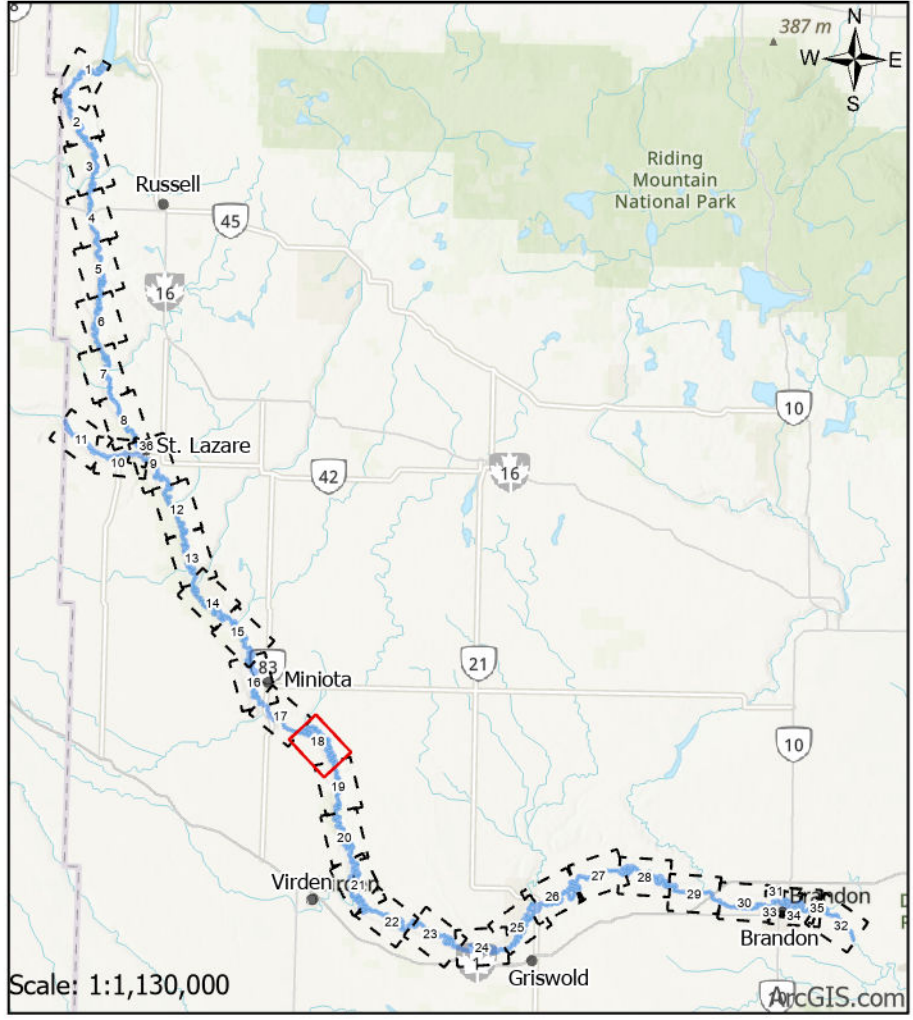
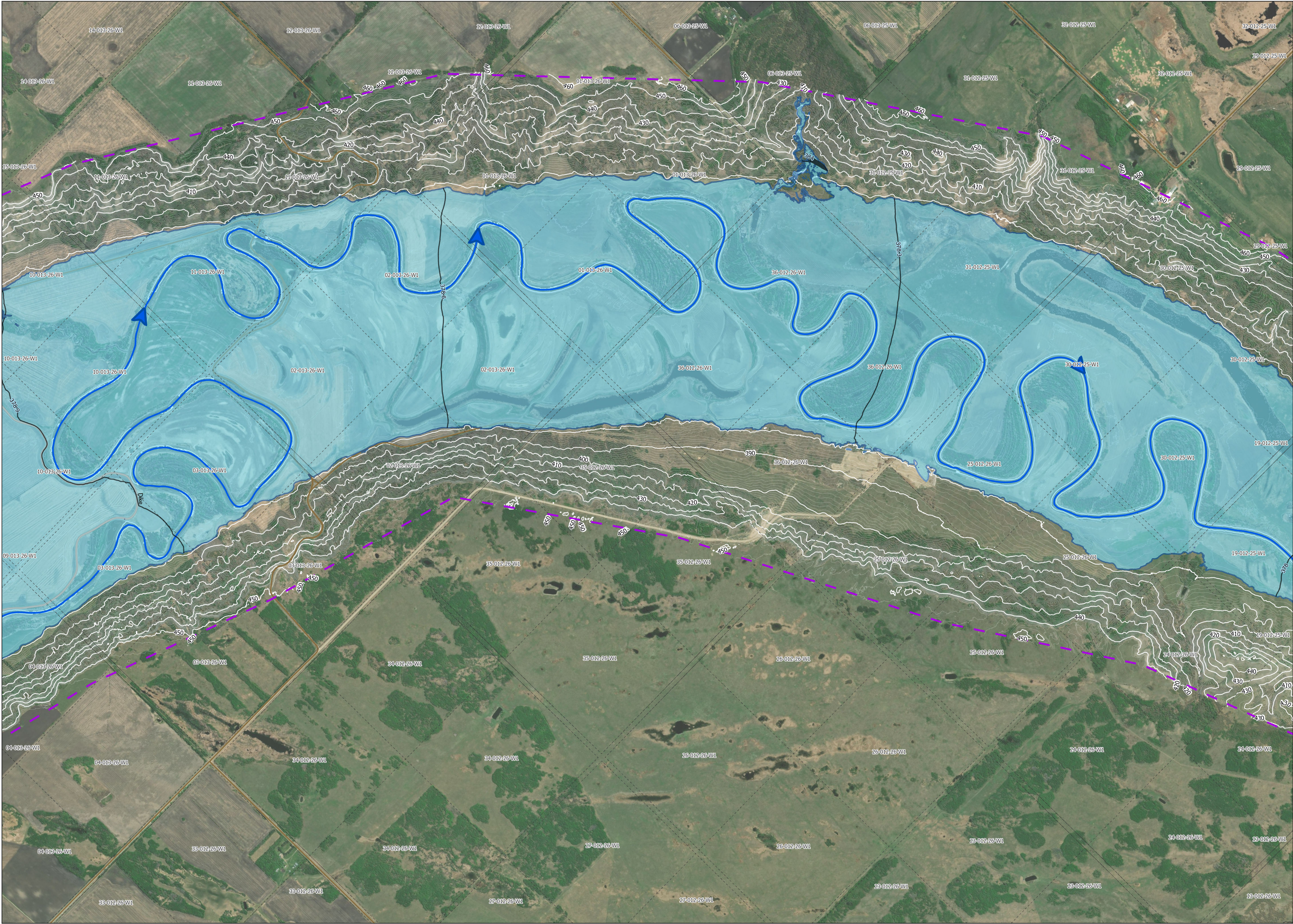




ABOUT THIS FLOOD HAZARD MAP
This flood hazard map identifies the portions from Shellmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION
The topographic information on this map is presented in 0.5 meter contours in urban areas, and 1 meter contours in rural areas. These contours were produced based on a digital elevation model (DEM) derived from LiDAR data captured in 2007, and sonar bathymetric data captured in 2023. The topographic elevation information presented on this map represents ground elevation, and does not include buildings or vegetation cover.

The topographic information on this map was accurate as of 2007. Changes to topography since 2007 are not reflected on the map.

All elevations are referenced to the Canadian Geodetic Vertical Datum of 1928.

BACKGROUND IMAGERY
The background imagery was obtained from World Imagery in ArcGIS Pro and was captured in 2023 with a resolution of 0.3-0.5 meter.

FLOOD WATER LEVELS
Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shellmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION
1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

LIMITATIONS, RISK AND LIABILITY
This flood hazard map was prepared using river flow data, water level data and topographic data available in 2023 and 2024. This flood hazard map identifies potential over land flooding from the Assiniboine River. This map does not identify flooding along tributaries of the Assiniboine River, nor flooding due to localized drainage problems, ponding or inundation from major rain events.

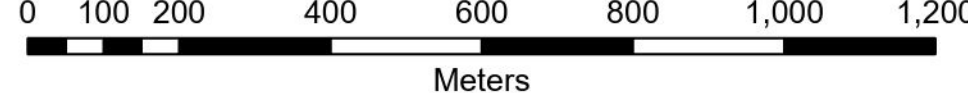
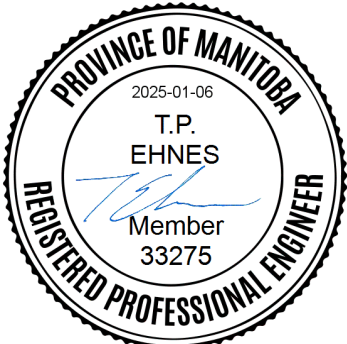
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FOR MORE INFORMATION
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Winnipeg, MB R3C 0R8
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Coordinate System: NAD 1983 UTM Zone 14N
Vertical Datum: CGVD 1928

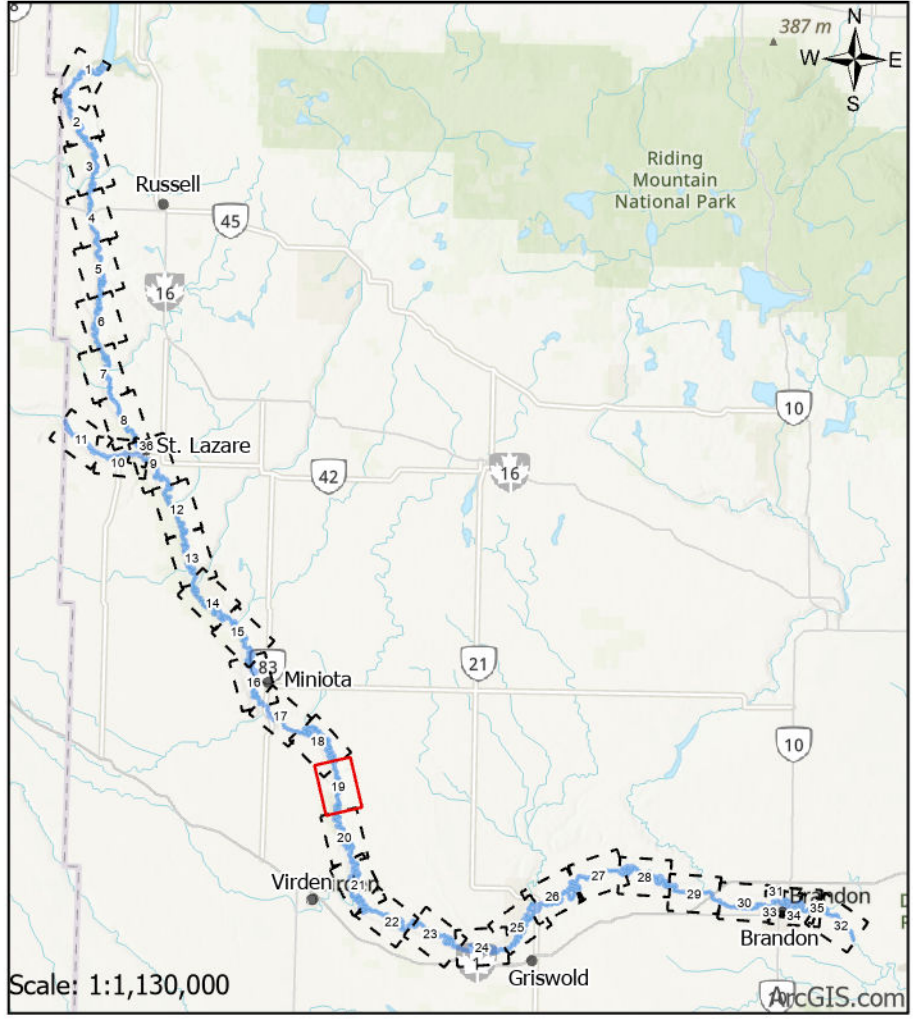
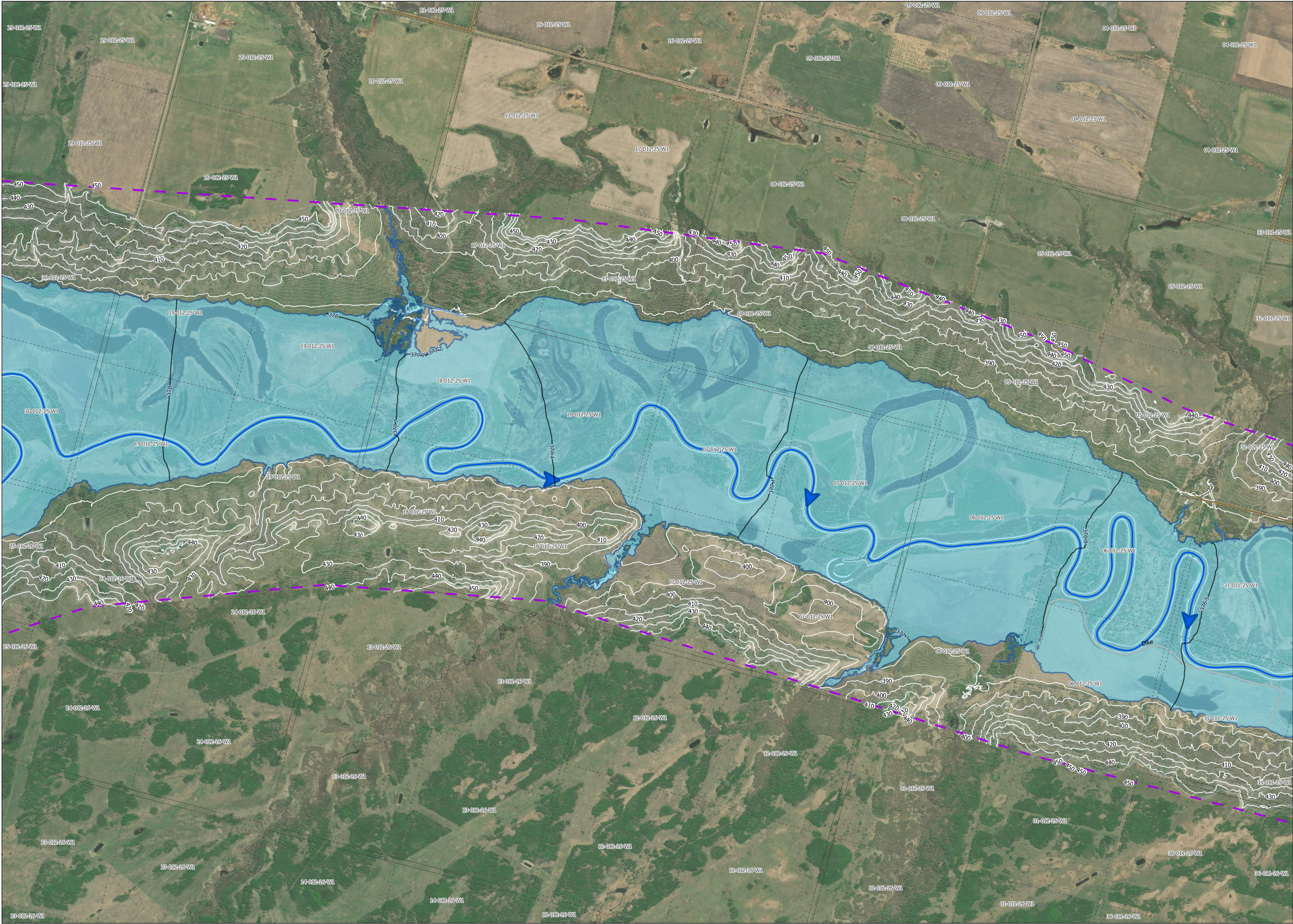
ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

Legend

- Model Boundary
- 1:200 Year (0.5%) Flood Extent
- Cadastral Polygons
- River Centerline & Direction of Flow
- 1:200 Year (0.5%) Water Surface Elevations
- Bridges
- Dikes
- Roads
- Railways
- 10 Meters Contours
- 1 Meter Contours



ABOUT THIS FLOOD HAZARD MAP
This flood hazard map identifies the portions from Shellmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION
The topographic information on this map is presented in 0.5 meter contours in urban areas, and 1 meter contours in rural areas. These contours were produced based on a digital elevation model (DEM) derived from LiDAR data captured in 2007, and sonar bathymetric data captured in 2023. The topographic elevation information presented on this map represents ground elevation, and does not include buildings or vegetation cover.

The topographic information on this map was accurate as of 2007. Changes to topography since 2007 are not reflected on the map.

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BACKGROUND IMAGERY
The background imagery was obtained from World Imagery in ArcGIS Pro and was captured in 2023 with a resolution of 0.3-0.5 meter.

FLOOD WATER LEVELS
Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shellmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION
1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

LIMITATIONS, RISK AND LIABILITY
This flood hazard map was prepared using river flow data, water level data and topographic data available in 2023 and 2024. This flood hazard map identifies potential over land flooding from the Assiniboine River. This map does not identify flooding along tributaries of the Assiniboine River, nor flooding due to localized drainage problems, ponding or inundation from major rain events.

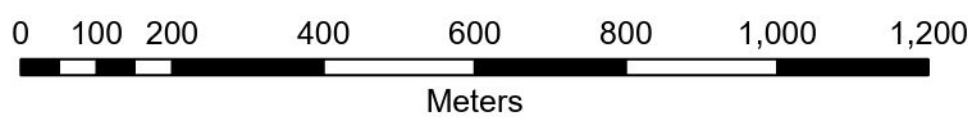
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Coordinate System: NAD 1983 UTM Zone 14N
Vertical Datum: CGVD 1928

ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

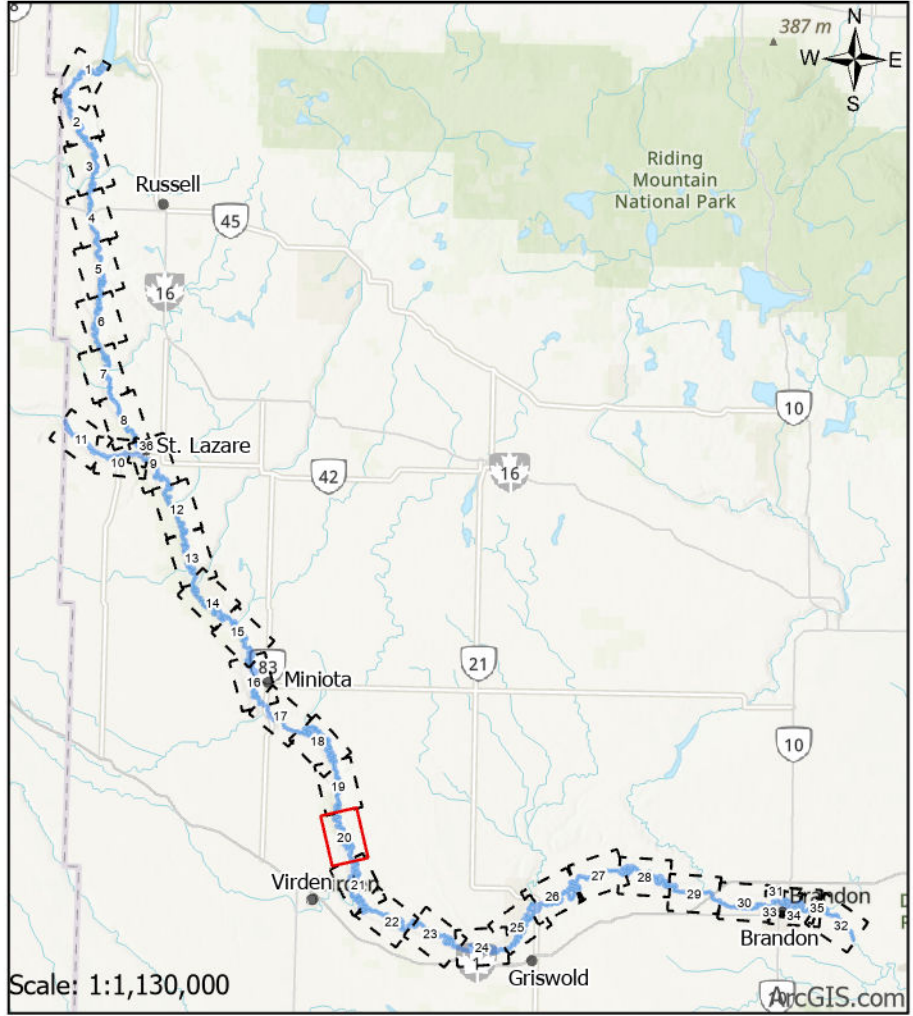
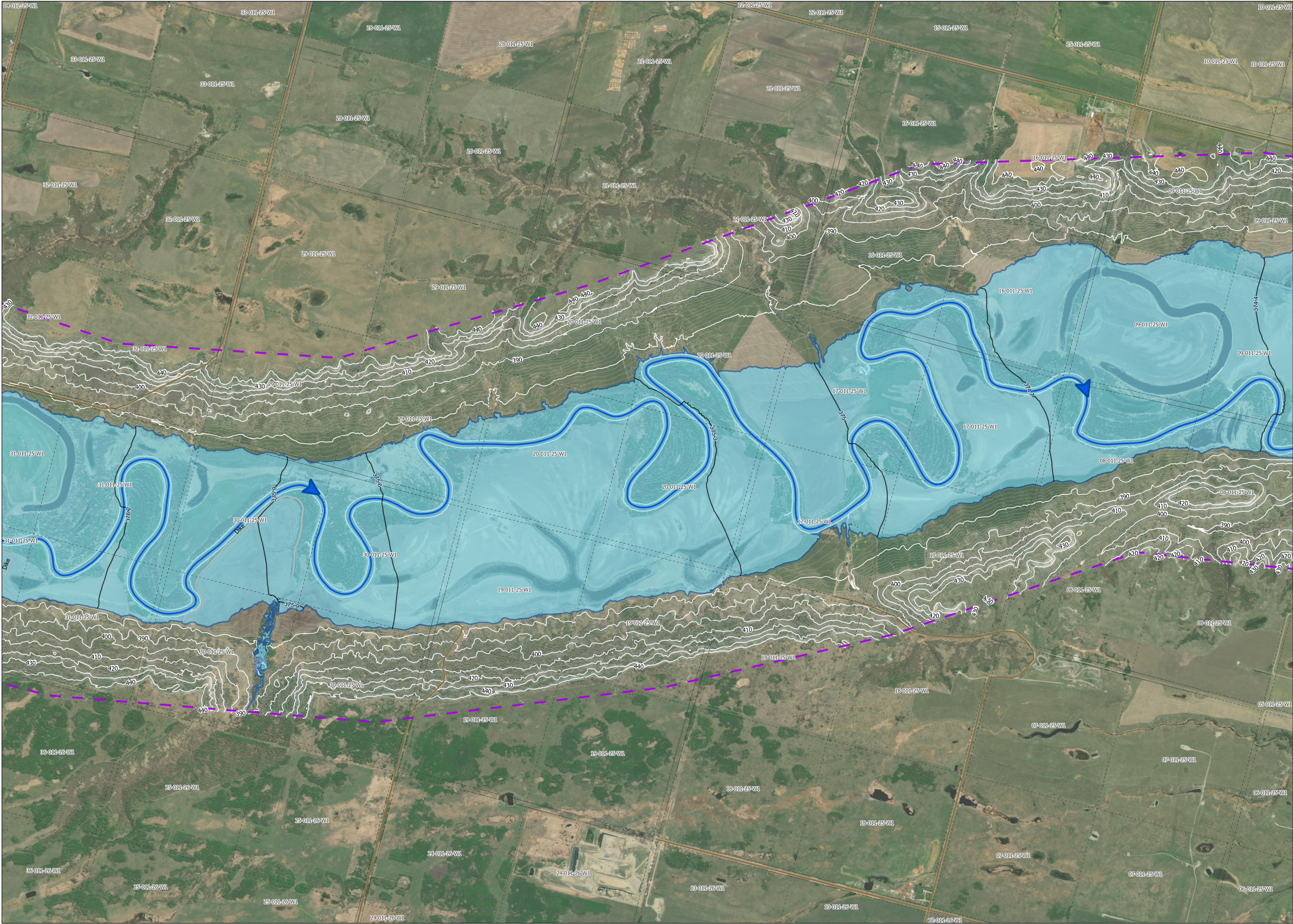
Map 19 of 36

Legend

- Model Boundary
- 1:200 Year (0.5%) Flood Extent
- Cadastral Polygons

- River Centerline & Direction of Flow
- 1:200 Year (0.5%) Water Surface Elevations
- Bridges

- Dikes
- Roads
- Railways
- 10 Meters Contours
- 1 Meter Contours



ABOUT THIS FLOOD HAZARD MAP

This flood hazard map identifies the portions from Shelmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION

The topographic information on this map is presented in 0.5 meter contours in urban areas, and 1 meter contours in rural areas. These contours were produced based on a digital elevation model (DEM) derived from LiDAR data captured in 2007, and sonar bathymetric data captured in 2023. The topographic elevation information presented on this map represents ground elevation, and does not include buildings or vegetation cover.

The topographic information on this map was accurate as of 2007. Changes to topography since 2007 are not reflected on the map.

All elevations are referenced to the Canadian Geodetic Vertical Datum of 1928.

BACKGROUND IMAGERY

The background imagery was obtained from World Imagery in ArcGIS Pro and was captured in 2023 with a resolution of 0.3-0.5 meter.

FLOOD WATER LEVELS

Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shelmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION

1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

LIMITATIONS, RISK AND LIABILITY

This flood hazard map was prepared using river flow data, water level data and topographic data available in 2023 and 2024. This flood hazard map identifies potential over land flooding from the Assiniboine River. This map does not identify flooding along tributaries of the Assiniboine River, nor flooding due to localized drainage problems, ponding or inundation from major rain events.

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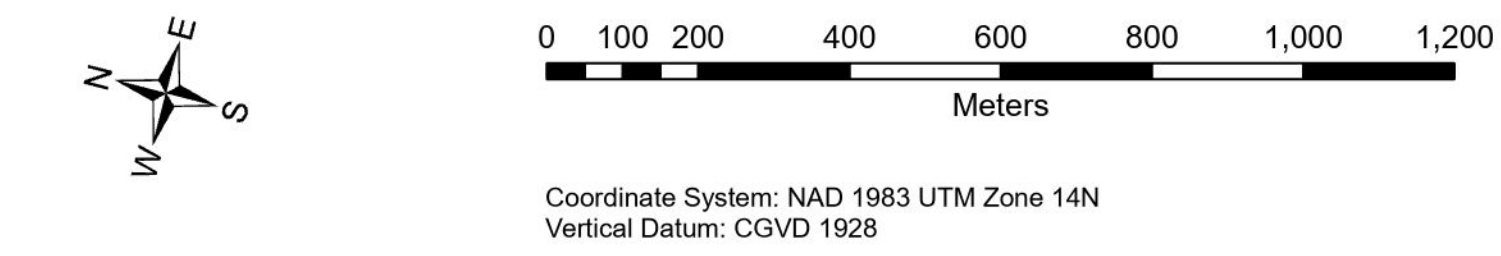
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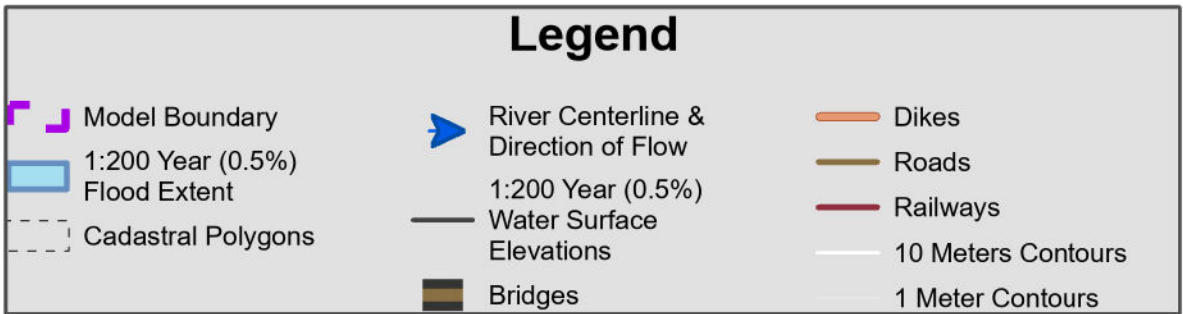
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Vertical Datum: CGVD 1928

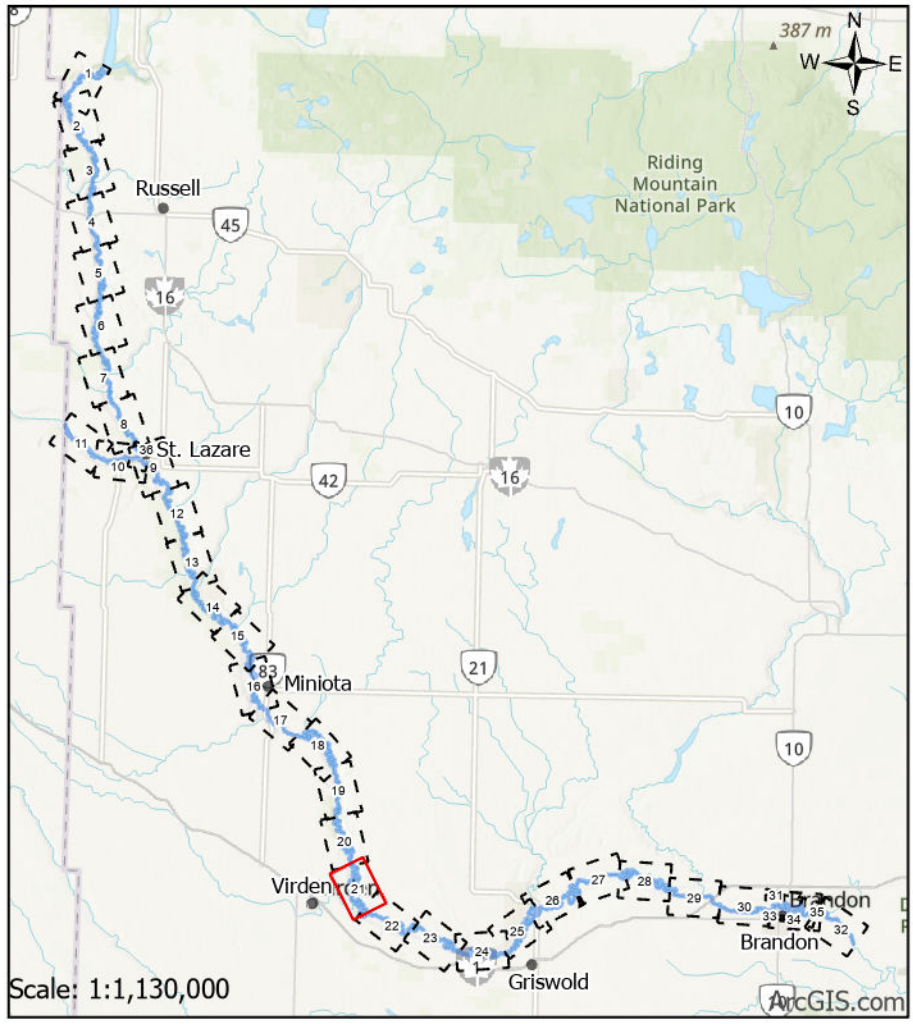
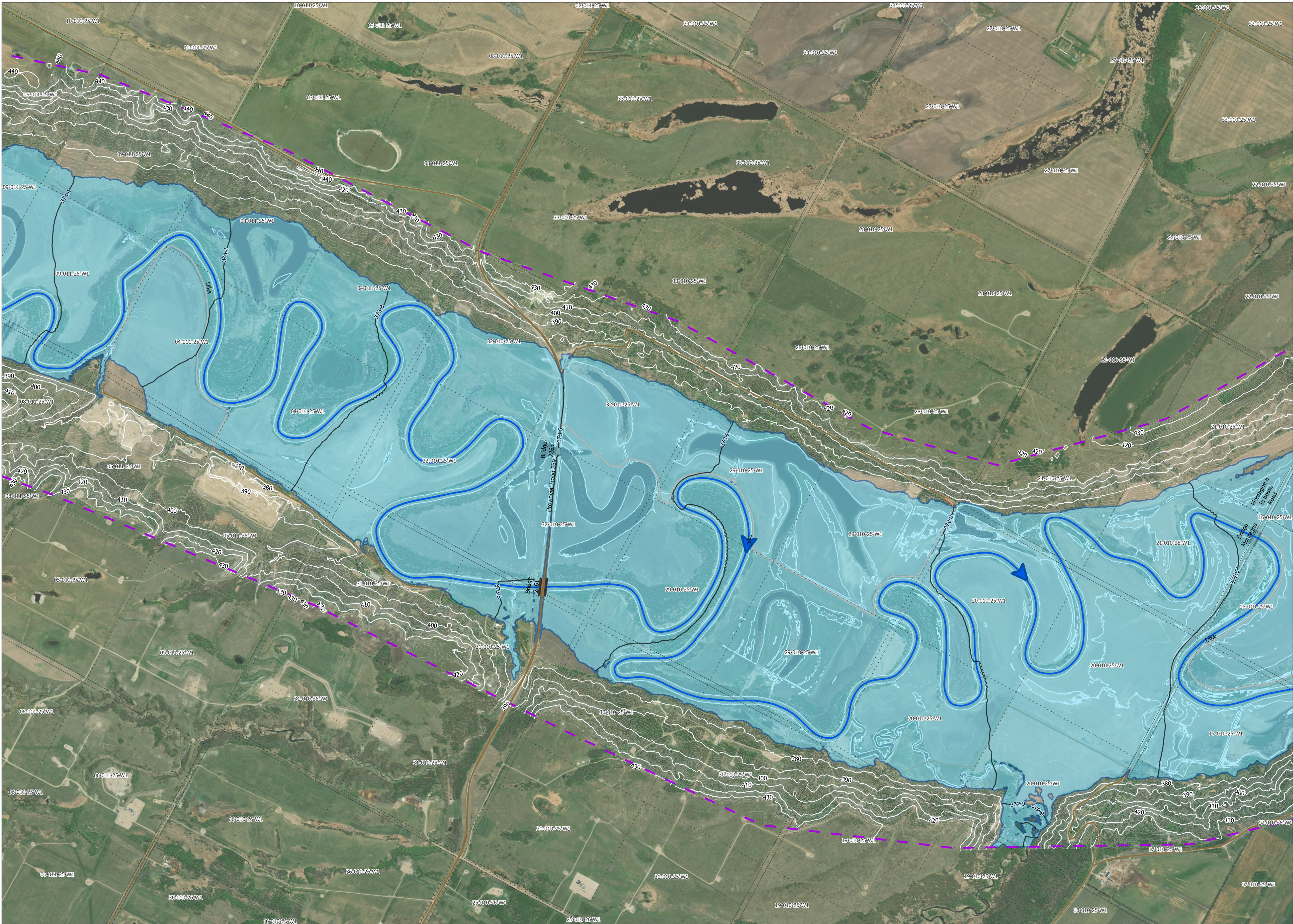
ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

Map 20 of 36





ABOUT THIS FLOOD HAZARD MAP

This flood hazard map identifies the portions from Shelmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION

The topographic information on this map is presented in 0.5 meter contours in urban areas, and 1 meter contours in rural areas. These contours were produced based on a digital elevation model (DEM) derived from LIDAR data captured in 2007, and sonar bathymetric data captured in 2023. The topographic elevation information presented on this map represents ground elevation, and does not include buildings or vegetation cover.

The topographic information on this map was accurate as of 2007. Changes to topography since 2007 are not reflected on the map.

All elevations are referenced to the Canadian Geodetic Vertical Datum of 1928.

BACKGROUND IMAGERY

The background imagery was obtained from World Imagery in ArcGIS Pro and was captured in 2023 with a resolution of 0.3-0.5 meter.

FLOOD WATER LEVELS

Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shelmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION

1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

LIMITATIONS, RISK AND LIABILITY

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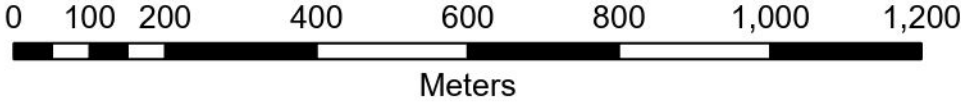
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Coordinate System: NAD 1983 UTM Zone 14N
Vertical Datum: CGVD 1928

ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

Map 21 of 36

Legend

Model Boundary

River Centerline & Direction of Flow

Dikes

1:200 Year (0.5%) Flood Extent

1:200 Year (0.5%) Water Surface Elevations

Roads

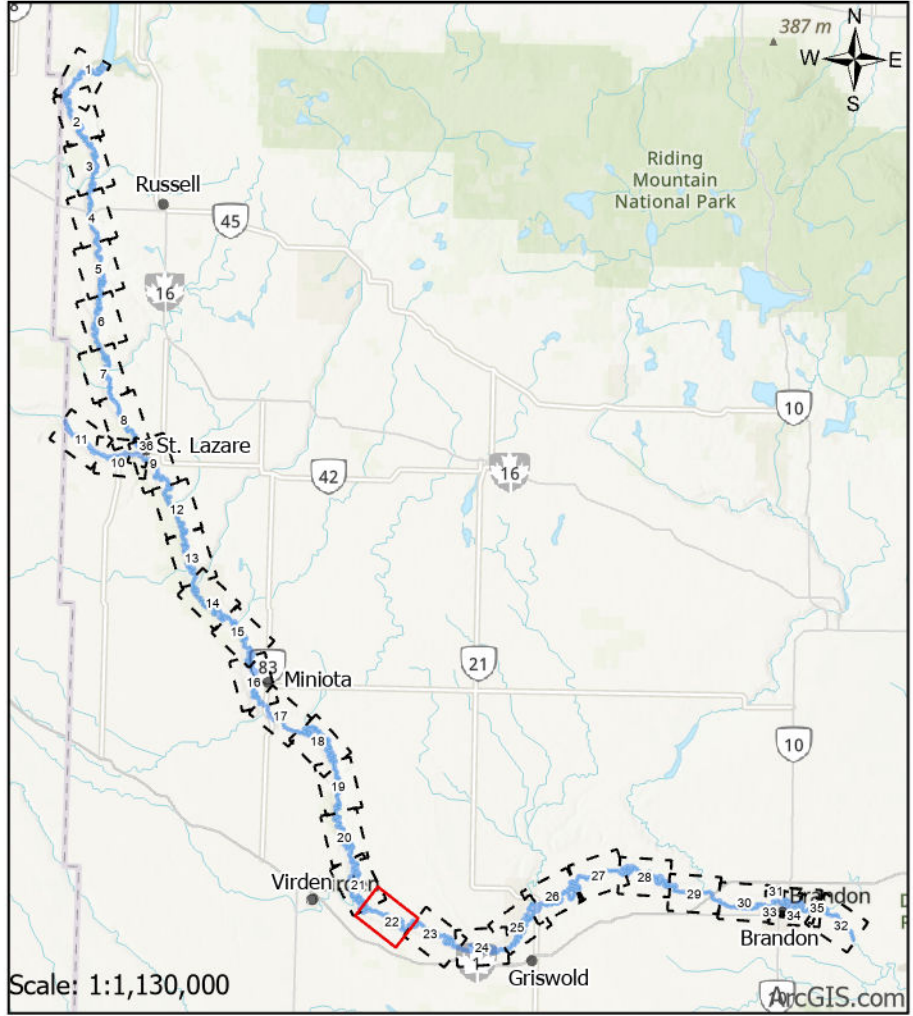
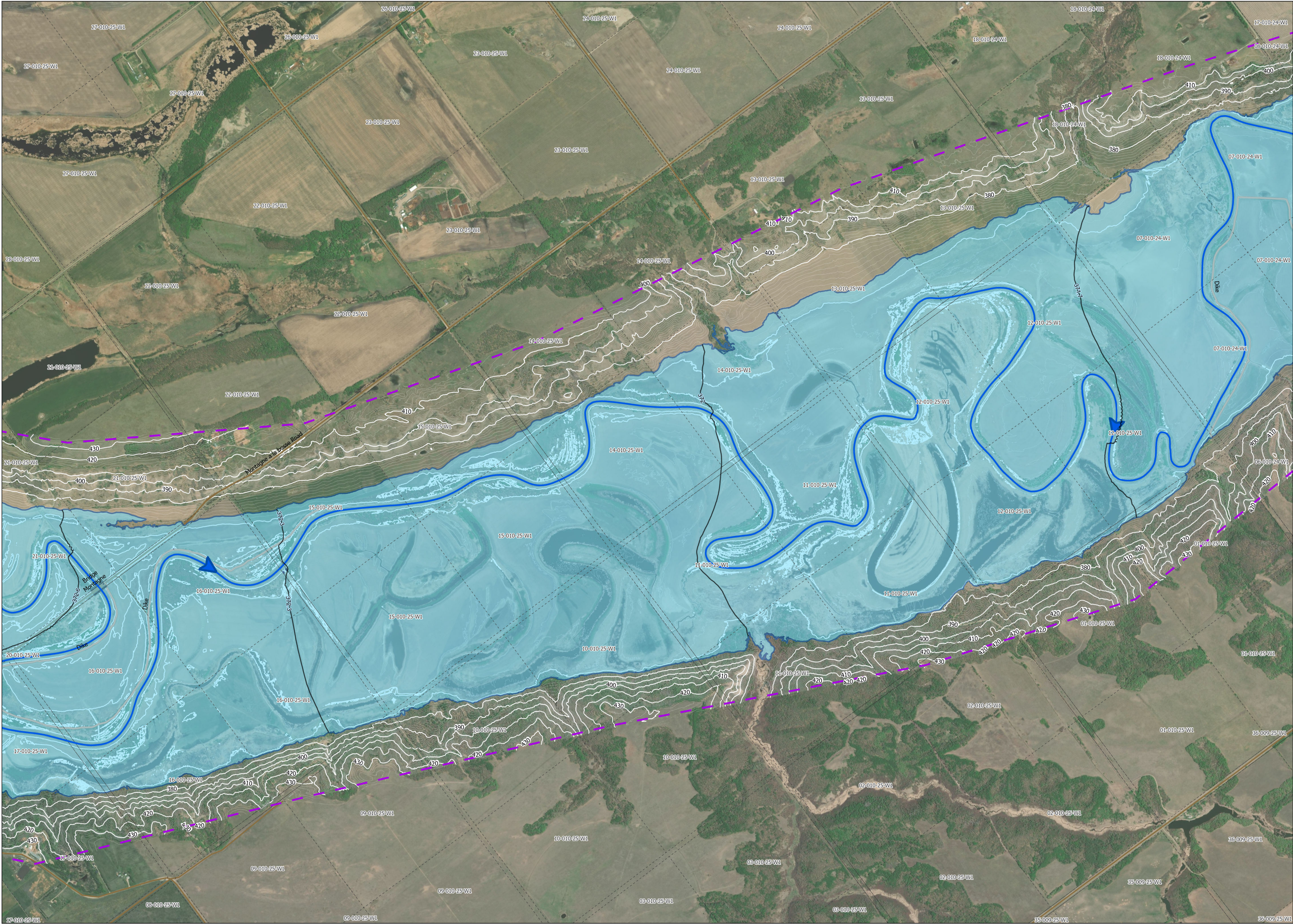
Cadastral Polygons

Railways

Bridges

10 Meters Contours

1 Meter Contours



ABOUT THIS FLOOD HAZARD MAP
This flood hazard map identifies the portions from Shelmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION
The topographic information on this map is presented in 0.5 meter contours in urban areas, and 1 meter contours in rural areas. These contours were produced based on a digital elevation model (DEM) derived from LiDAR data captured in 2007, and sonar bathymetric data captured in 2023. The topographic elevation information presented on this map represents ground elevation, and does not include buildings or vegetation cover.

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BACKGROUND IMAGERY
The background imagery was obtained from World Imagery in ArcGIS Pro and was captured in 2023 with a resolution of 0.3-0.5 meter.

FLOOD WATER LEVELS
Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shelmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION
1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

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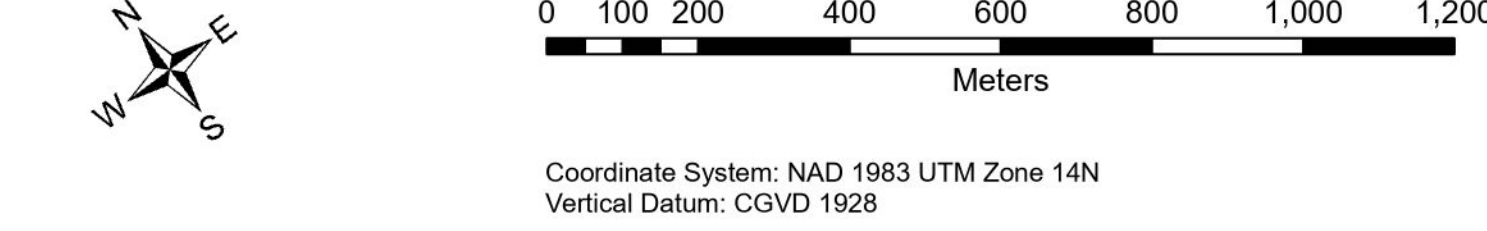
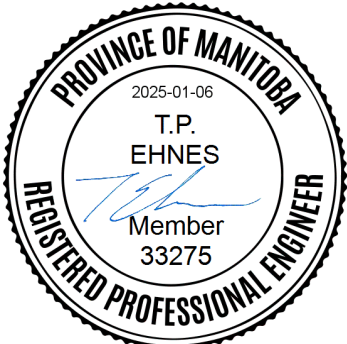
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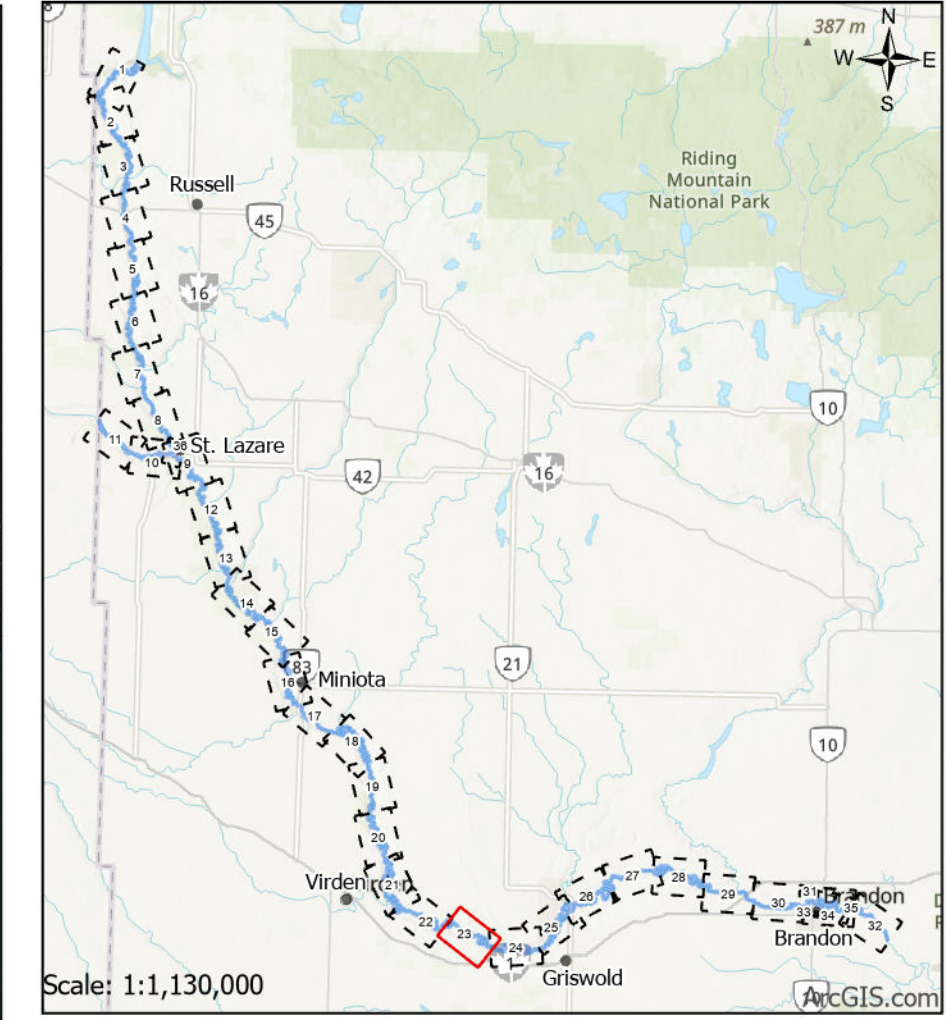
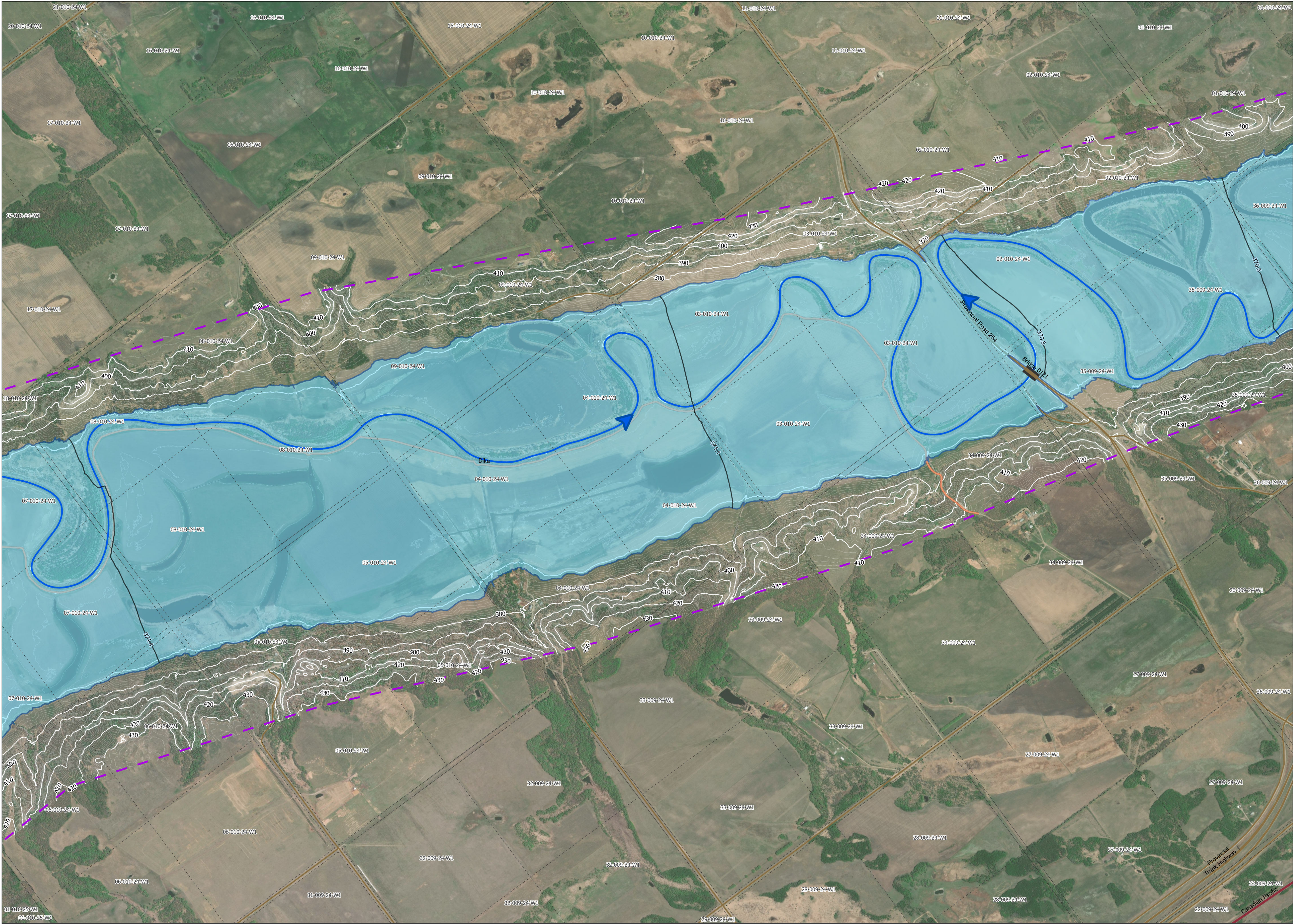
ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

Legend

- Model Boundary
- 1:200 Year (0.5%) Flood Extent
- Cadastral Polygons
- River Centerline & Direction of Flow
- 1:200 Year (0.5%) Water Surface Elevations
- Bridges
- Dikes
- Roads
- Railways
- 10 Meters Contours
- 1 Meter Contours



ABOUT THIS FLOOD HAZARD MAP
This flood hazard map identifies the portions from Shelmouth Dam to City of Brandon at risk of flooding during a 1:200-year (0.5%) open water flood of the Assiniboine River. The map was prepared based on hydrologic analysis and hydraulic modelling undertaken in 2023 and 2024.

TOPOGRAPHIC INFORMATION
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BACKGROUND IMAGERY
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FLOOD WATER LEVELS
Water levels for the 1:200-year (0.5%) flood were determined by a hydraulic study conducted in 2023 and 2024. The study results are documented in the report "Hydrodynamic Modelling and Flood Mapping Study for the Upper Assiniboine River: Shelmouth Dam to Brandon" (AECOM, March 2024). This Report also includes the flood levels for 1:20-year (5%), 1:50-year (2%), 1:100-year (1%), 1:200-year (0.5%), 1:300-year (0.33%) and 1:500-year (0.2%) floods. A copy of the report will be available to the public.

DEFINITION
1:200-year (0.5%) water level means the peak water level that has a 0.5% chance of being equaled or exceeded in any given year. Statistically, the 1:200-year water level would be expected to occur once in a 200-year period. The 1:200-year water level should not however be interpreted as the peak water level that will only occur once in a two-hundred year period. That is because the occurrence of a rare flood event does not reduce the chances of another rare flood event occurring within a short period of time. The probability of a 1:200-year water level occurring in any particular year is 0.5%.

LIMITATIONS, RISK AND LIABILITY
This flood hazard map was prepared using river flow data, water level data and topographic data available in 2023 and 2024. This flood hazard map identifies potential over land flooding from the Assiniboine River. This map does not identify flooding along tributaries of the Assiniboine River, nor flooding due to localized drainage problems, ponding or inundation from major rain events.

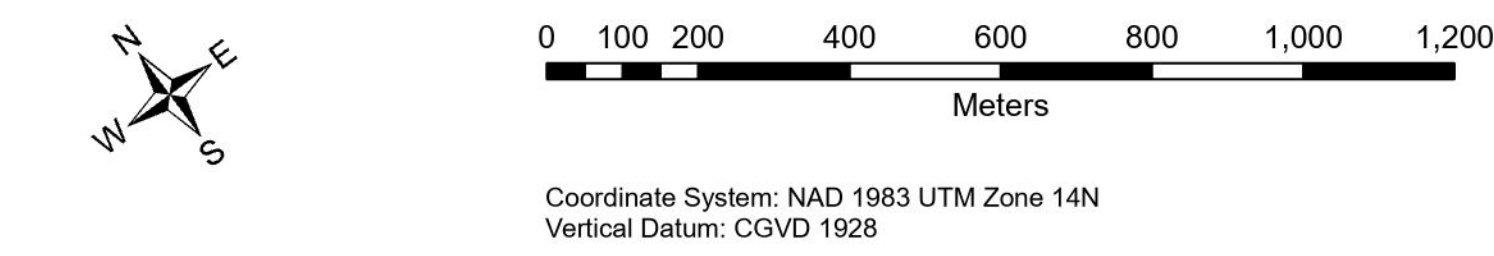
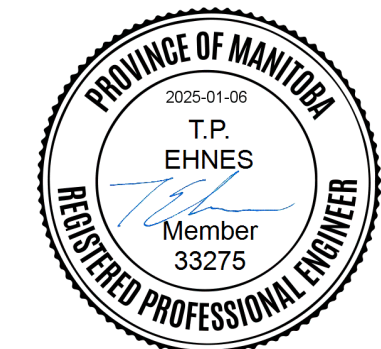
Although considerable effort was made to produce error-free and complete data, errors can occur. Additionally, all geographic information has limitations due to the scale, resolution, age and interpretation of the original source materials. The data sets used to produce this map may be subject to periodic updating, without prior notification. **The areas identified as being at risk of flooding are subject to change as the data sets are updated.**

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FOR MORE INFORMATION
More information on this map and the hydraulic modelling/flood mapping study can be obtained by contacting:

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ASSINIBOINE RIVER FLOOD HAZARD MAP

ESTIMATED FLOOD EXTENT FOR THE ASSINIBOINE RIVER 200-YEAR FLOOD

Scale: 1:10,000

Map 23 of 36

Legend

- Model Boundary
- 1:200 Year (0.5%) Flood Extent
- Cadastral Polygons
- River Centerline & Direction of Flow
- 1:200 Year (0.5%) Water Surface Elevations
- Bridges
- Dikes
- Roads
- Railways
- 10 Meters Contours
- 1 Meter Contours