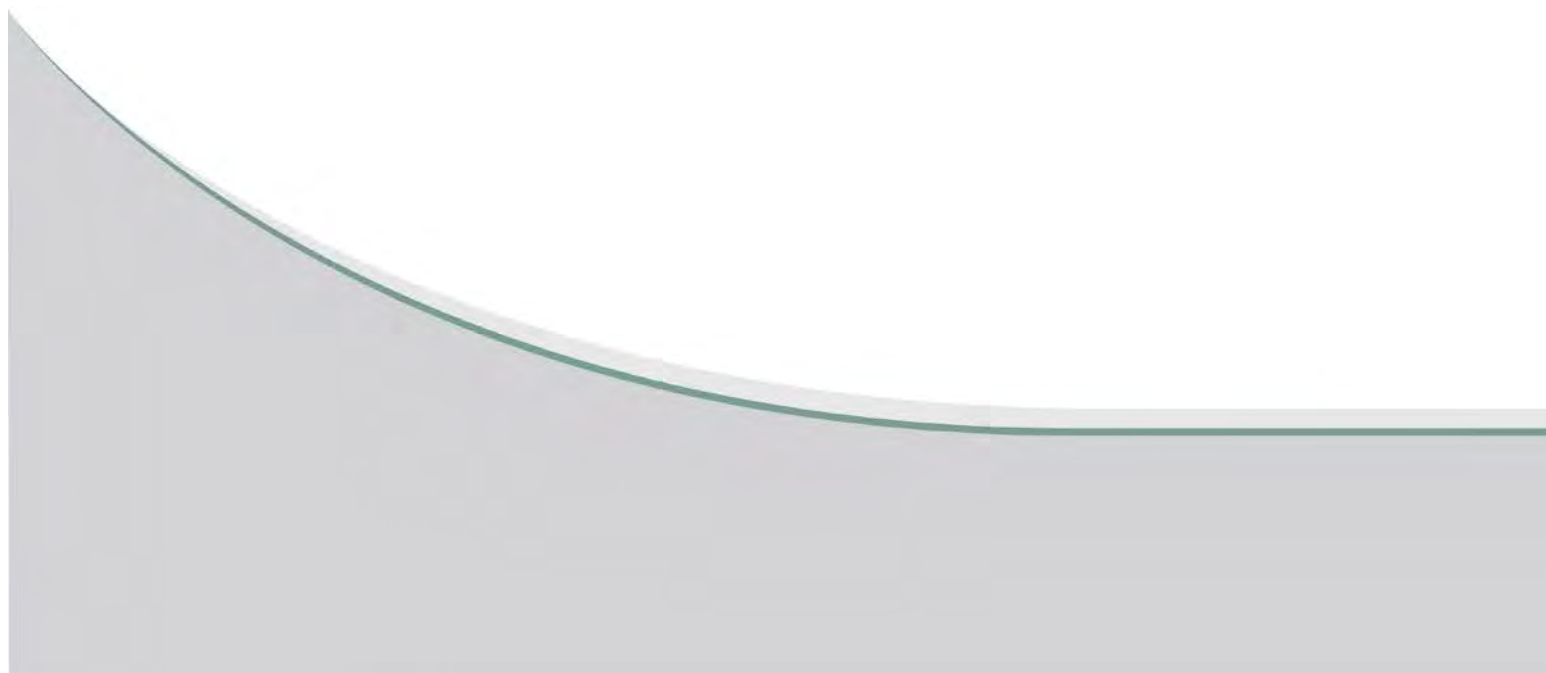


## **APPENDIX U**

### **CREEK FLOOD RISK MAPS**







LEGEND:

- Creek Centreline
- Map Extents
- Limit of Mapping
- 1:20 Year Open Water Flood Zone
- 1:100 Year Open Water Flood Zone

NOTES:

- Imagery is supplied by ATLIIS Geomatics and dated as September 11 – 13, 2019, and by ESRI and DigitalGlobe, WV02 dated June 3, 2015.
- Lake Melville shown at 0.22 metres.



SCALE: 1:75,000 METRIC 11"x17"

All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM), Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

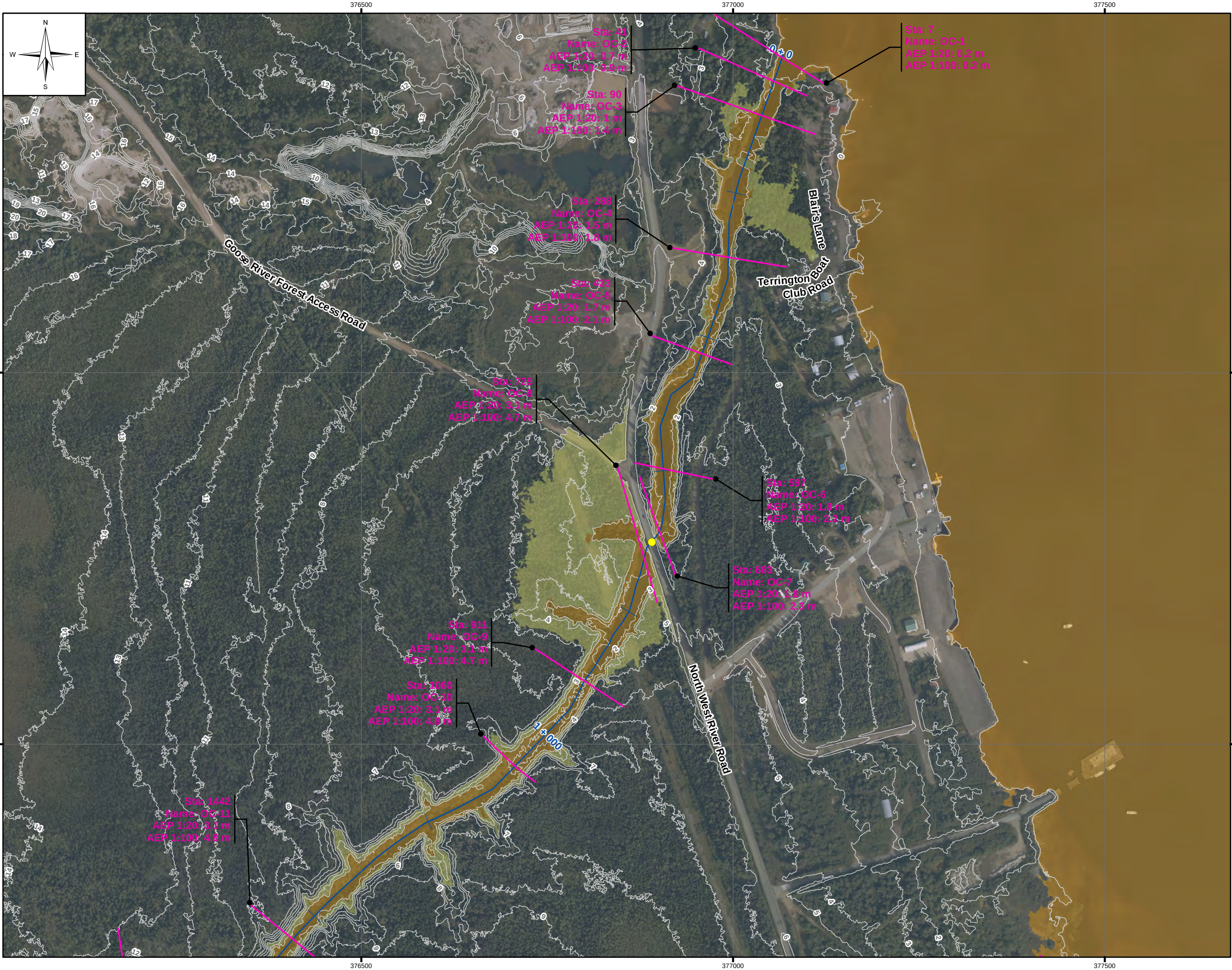
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CHURCHILL RIVER FLOOD RISK AND FORECASTING

OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – CREEK OVERVIEW MAP

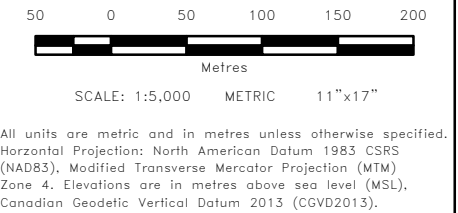
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| JUNE 2020 | FIGURE 1.1 | REV: 0 |
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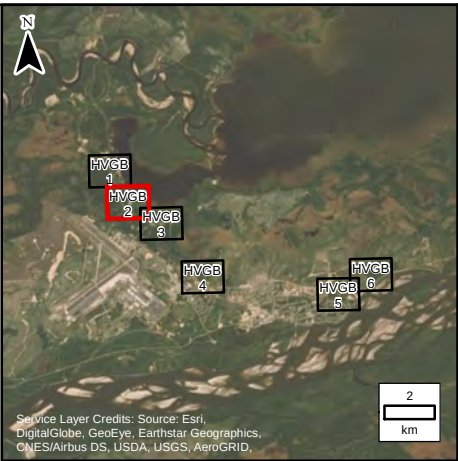
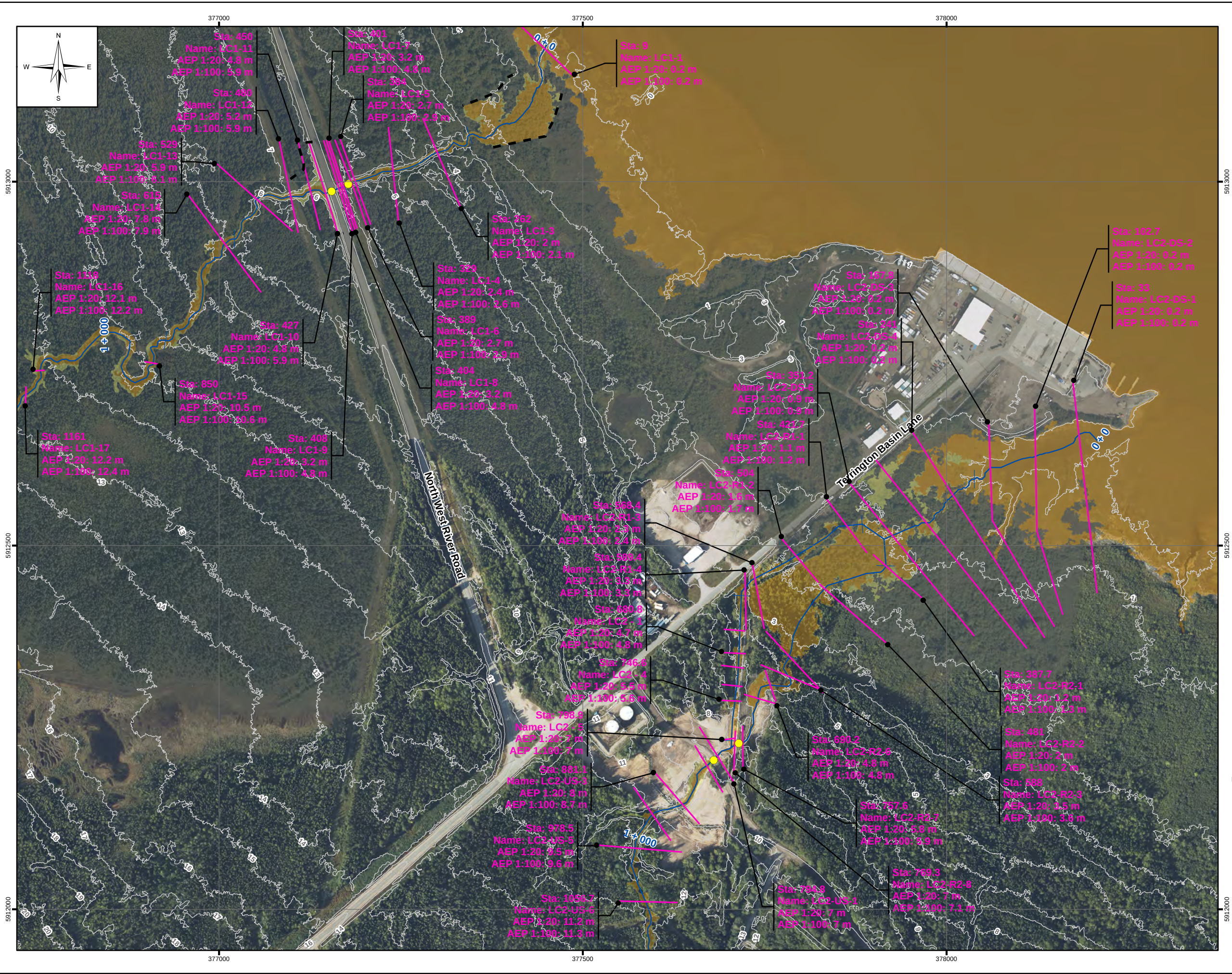
- LEGEND:**
- Sta: 1252  
Name: LCA - 15  
AEP 1:20: 12.0 m  
AEP 1:100: 12.1 m
  - Cross Section
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone
  - Creek Centreline
  - 1m LiDAR Contour
  - Limit of Mapping
  - Modelled Culverts

- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.22 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |           |          |
| OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-1       |          |                                                                                       |           |          |
| JUNE 2020                                                                             |          | FIGURE 1.2                                                                            |           | REV: 0   |

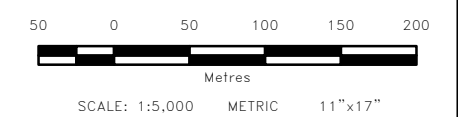




**LEGEND:**

- Sta: 1252  
Name: LC1-15  
AEP 1:20: 12.0 m  
AEP 1:100: 12.1 m
- Cross Section
- 1:20 Year Open Water Flood Zone
- 1:100 Year Open Water Flood Zone
- Creek Centreline
- 1m LiDAR Contour
- Limit of Mapping
- Modelled Culverts

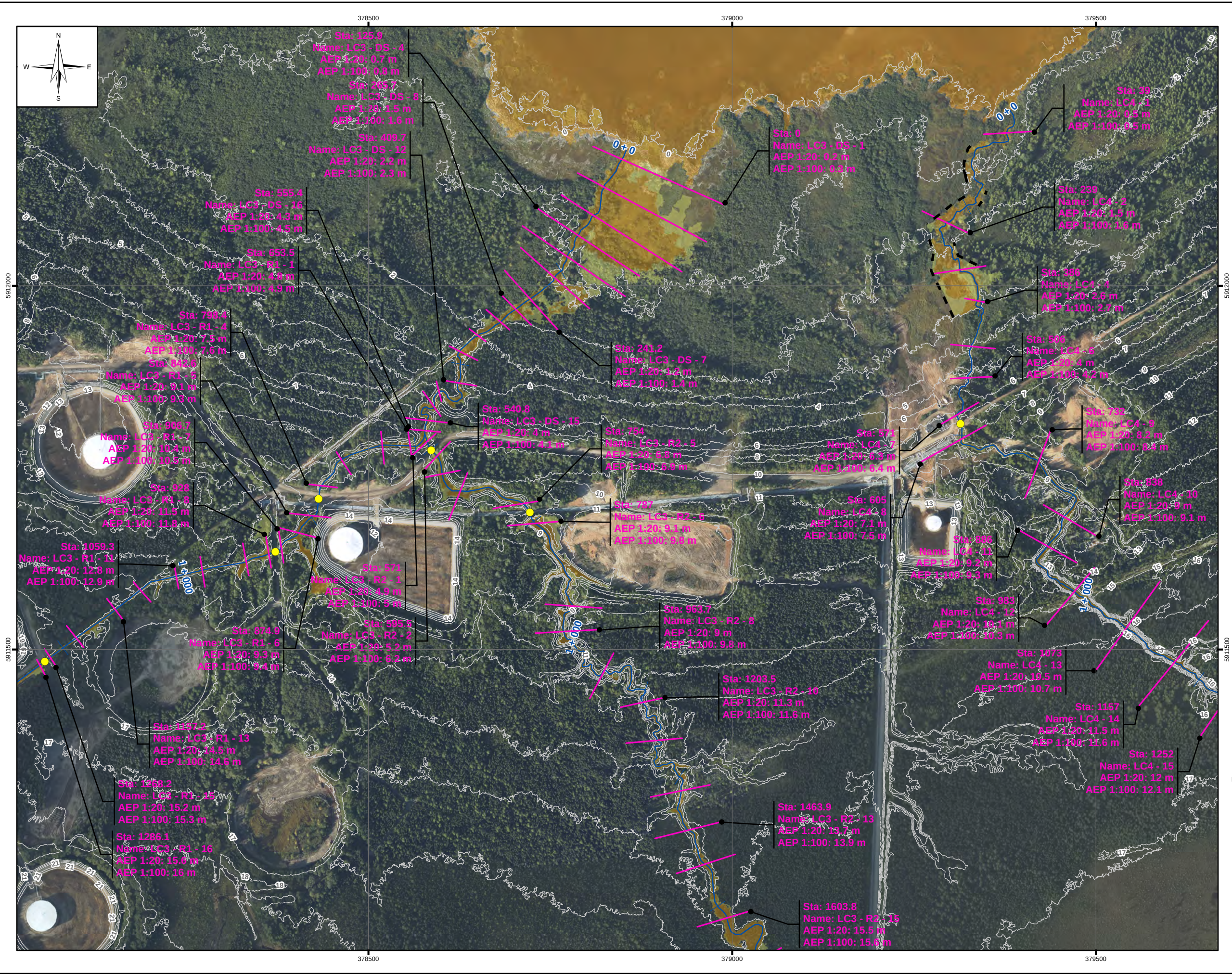
- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.22 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

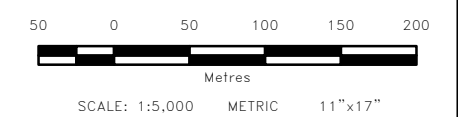
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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-2       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 1.2                                                                            |  | REV: 0    |          |





- LEGEND:**
- Sta: 1252  
Name: LC4 - 15  
AEP 1:20: 12.0 m  
AEP 1:100: 12.1 m
  - Cross Section
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone
  - Creek Centreline
  - 1m LiDAR Contour
  - Limit of Mapping
  - Modelled Culverts

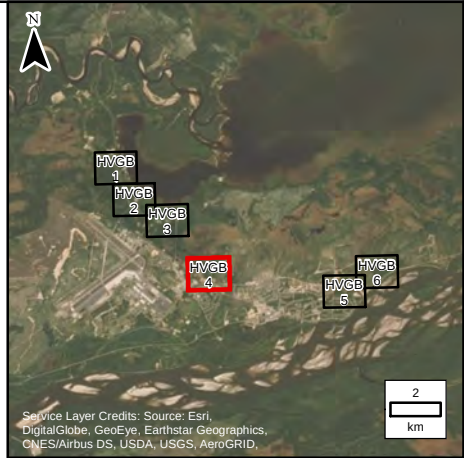
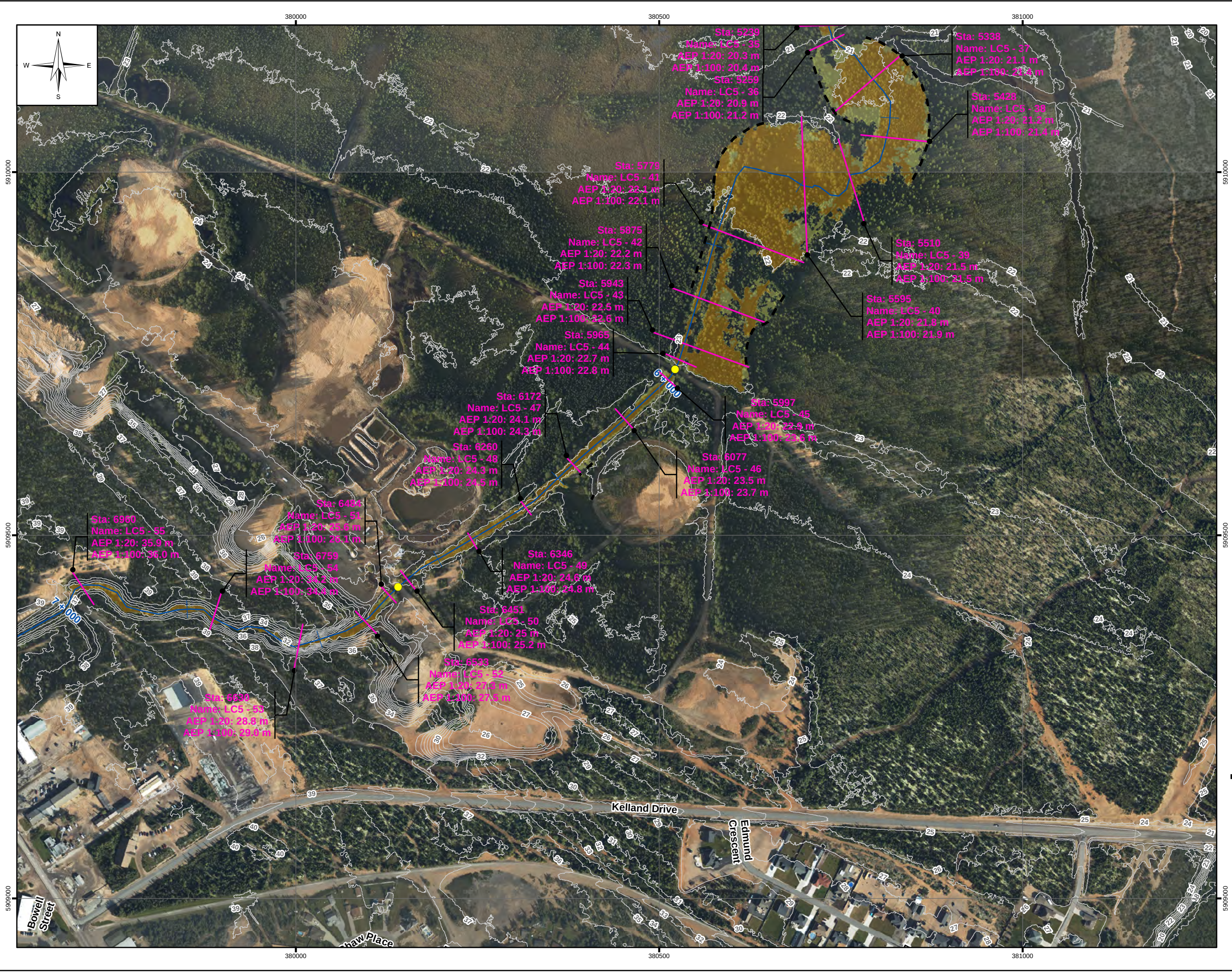
- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.22 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM)  
Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

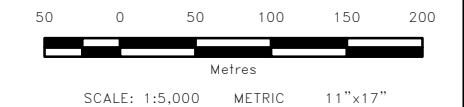
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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-3       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 1.2                                                                            |  | REV: 0    |          |





- LEGEND:**
- Sta: 1252  
Name: LC4 - 15  
AEP 1:20: 12.0 m  
AEP 1:100: 12.1 m
  - Cross Section
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone
  - Creek Centreline
  - 1m LiDAR Contour
  - Limit of Mapping
  - Modelled Culverts

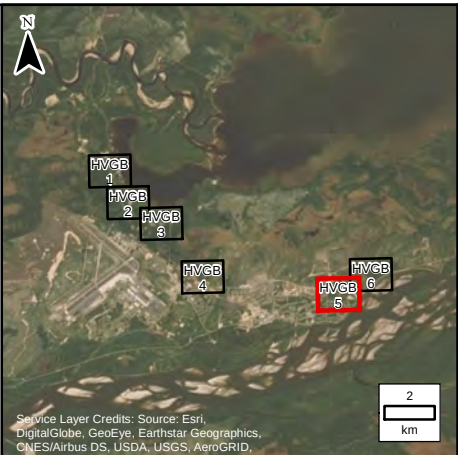
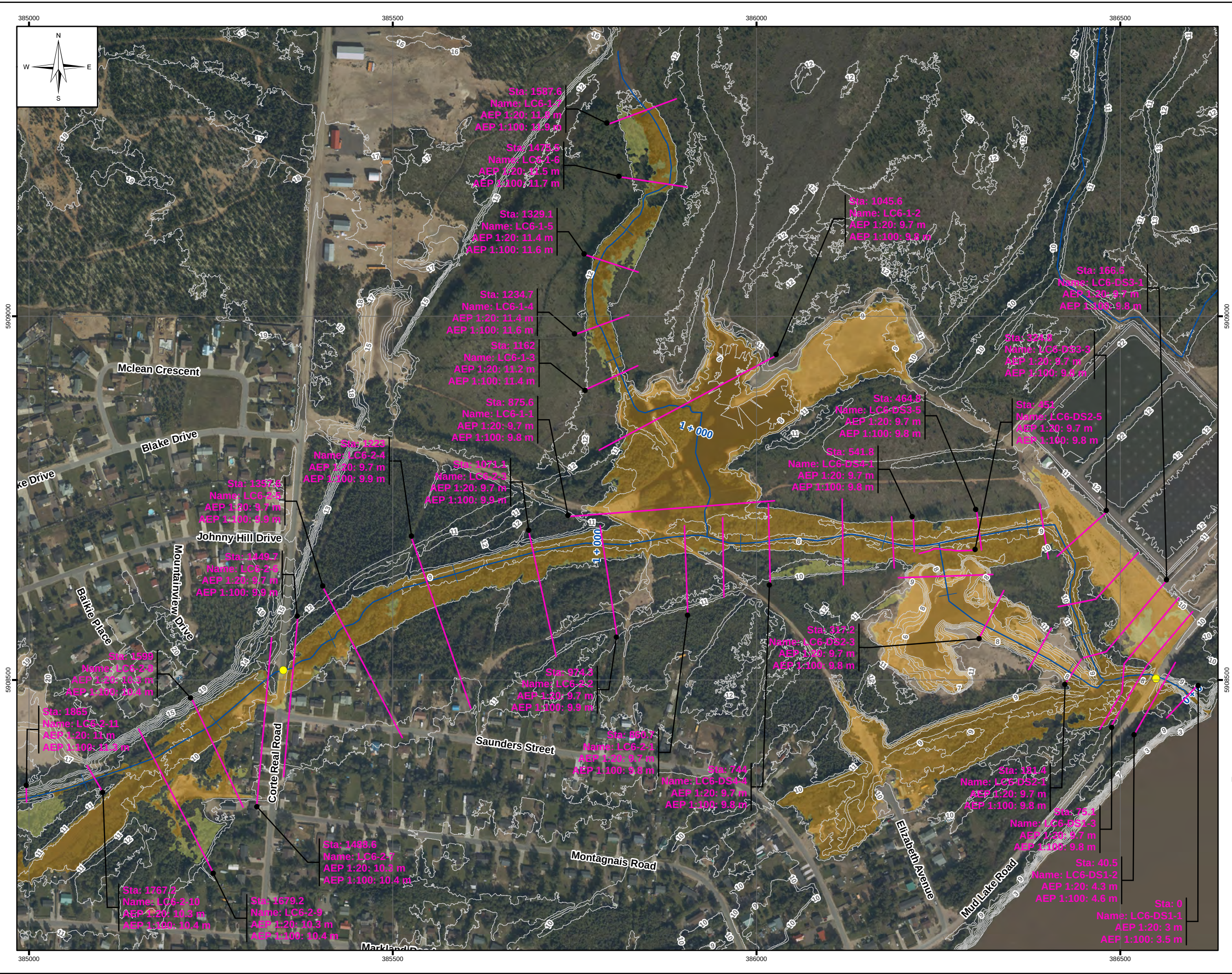
- NOTES:**
1. Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  2. Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  3. Lake Melville shown at 0.22 metres.
  4. Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM)  
Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |           |          |
| OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-4       |          |                                                                                       |           |          |
| JUNE 2020                                                                             |          | FIGURE 1.2                                                                            | REV: 0    |          |

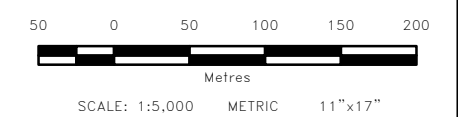




**LEGEND:**

- Sta: 1252, Name: LC4-15, AEP 1:20: 12.0 m, AEP 1:100: 12.1 m
- Cross Section
- 1:20 Year Open Water Flood Zone
- 1:100 Year Open Water Flood Zone
- Creek Centreline
- 1m LiDAR Contour
- Limit of Mapping
- Modelled Culverts

- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.22 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.

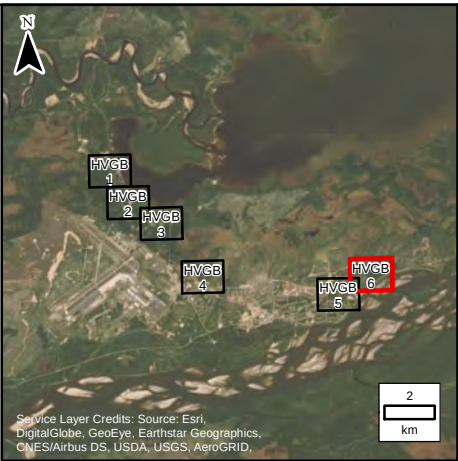
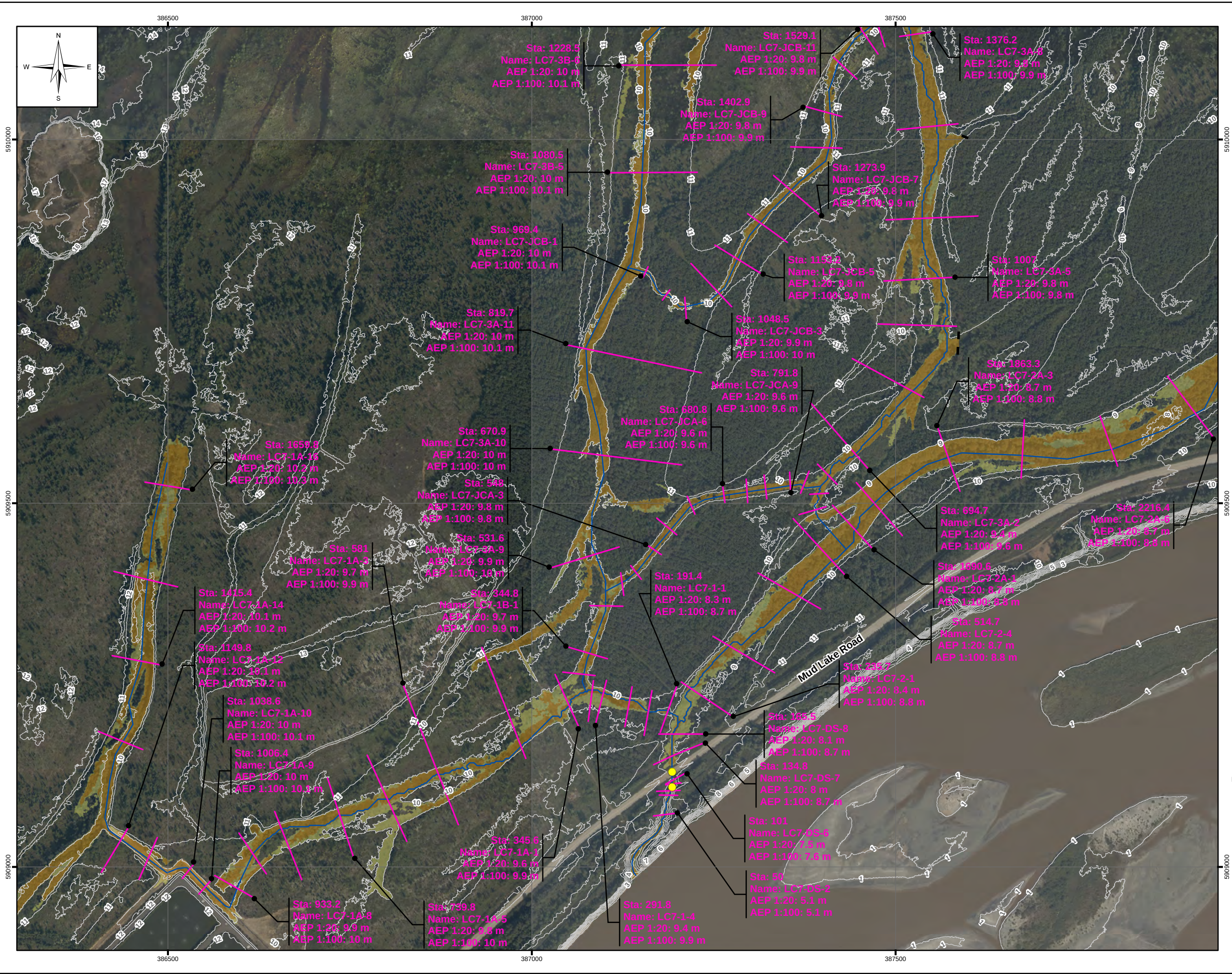


SCALE: 1:5,000 METRIC 11"x17"

All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM)  
Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

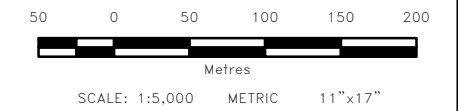
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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-5       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 1.2                                                                            |  | REV: 0    |          |





- LEGEND:**
- Cross Section
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone
  - Creek Centreline
  - 1m LiDAR Contour
  - Limit of Mapping
  - Modelled Culverts

- NOTES:**
1. Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  2. Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  3. Lake Melville shown at 0.22 metres.
  4. Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM), Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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CHURCHILL RIVER FLOOD RISK AND FORECASTING

OPEN WATER FLOOD ZONE FOR CURRENT CLIMATE, CURRENT DEVELOPMENT (CC-CD) – HVGB-6

|           |            |        |
|-----------|------------|--------|
| JUNE 2020 | FIGURE 1.2 | REV: 0 |
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- LEGEND:
- Creek Centreline
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone
  - Map Extents
  - Limit of Mapping

- NOTES:
- Imagery is supplied by ATGIS Geomatics and dated as September 11 – 13, 2019, and by ESRI and DigitalGlobe, WV02 dated June 3, 2015.
  - Lake Melville shown at 0.92 metres.

0.500.511.52

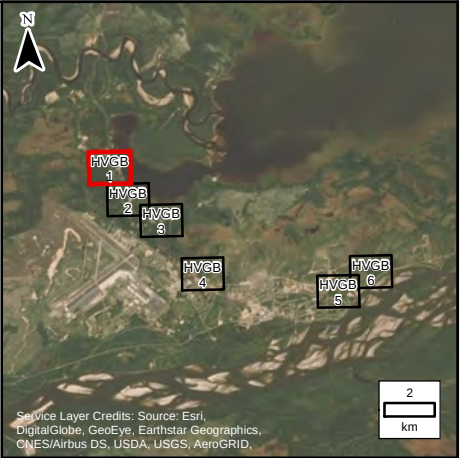
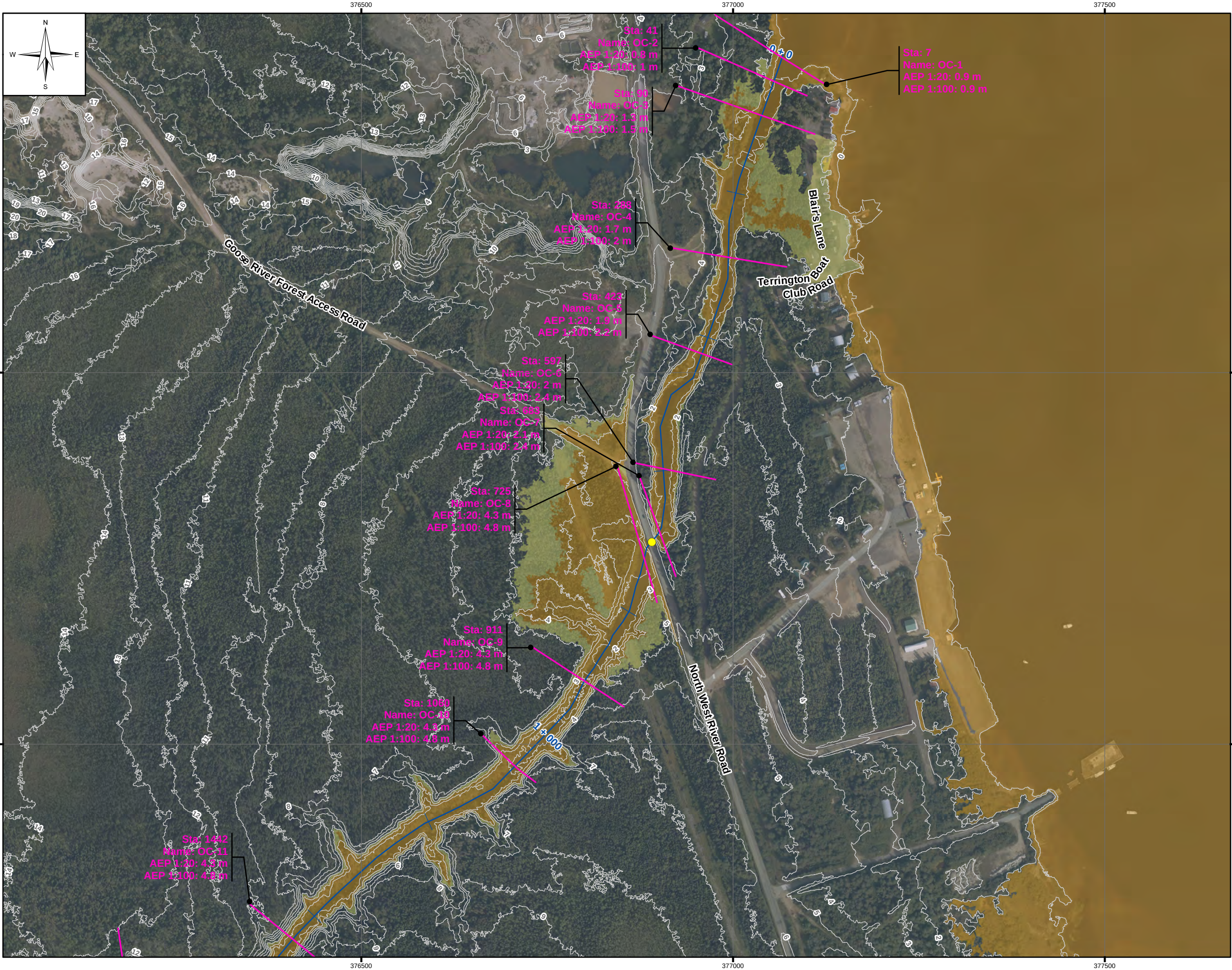
Kilometres

SCALE: 1:75,000 METRIC 11"x17"

All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM), Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CHURCHILL RIVER FLOOD RISK<br>AND FORECASTING                                                     |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CLIMATE<br>CHANGE, CURRENT DEVELOPMENT<br>(CLC-CD) – CREEK OVERVIEW MAP |          |                                                                                       |  |           |          |
| JUNE 2020                                                                                         |          | FIGURE 2.1                                                                            |  | REV:      | 0        |

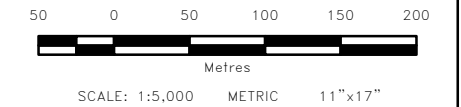




**LEGEND:**

- Sta: 23648  
Name: CR-53  
AEP 1:20: 4.2 m  
AEP 1:100: 4.5 m
- Creek Centreline
- 1m LIDAR Contour
- Limit of Mapping
- Modelled Culverts
- 1:20 Year Open Water Flood Zone
- 1:100 Year Open Water Flood Zone

- NOTES:**
1. Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  2. Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  3. Lake Melville shown at 0.92 metres.
  4. Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM), Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

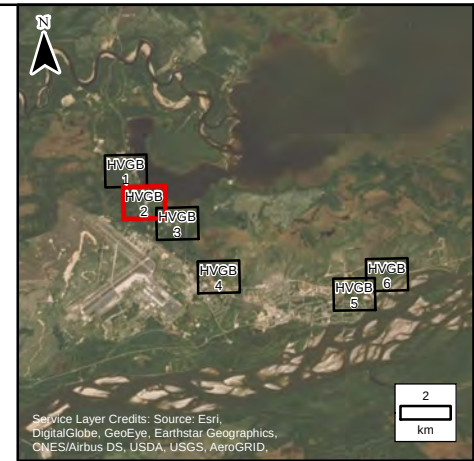
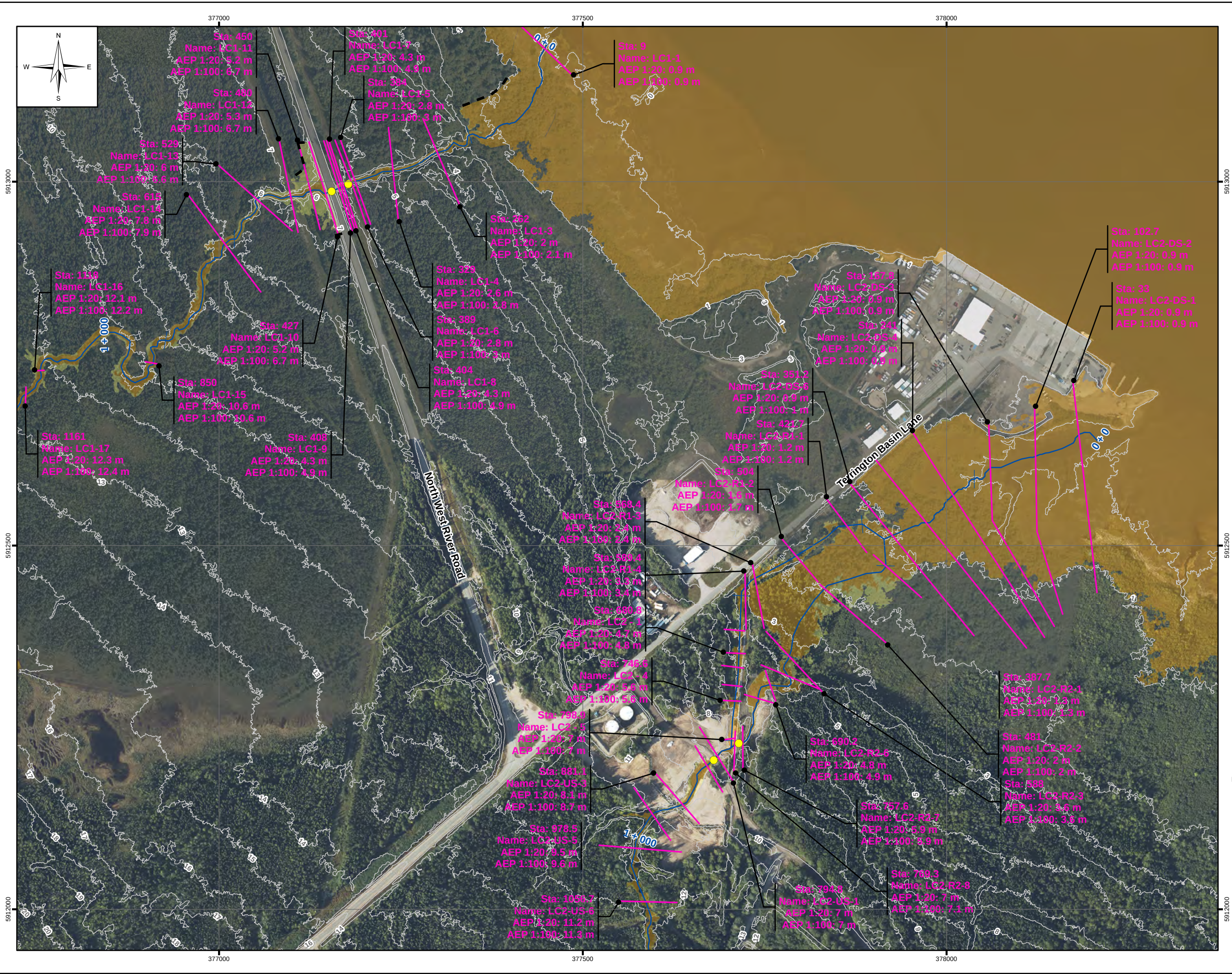
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CHURCHILL RIVER FLOOD RISK AND FORECASTING

OPEN WATER FLOOD ZONE FOR CLIMATE CHANGE, CURRENT DEVELOPMENT (CLC-CD) – HVGB-1

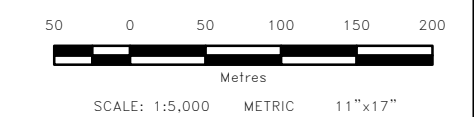
|           |            |        |
|-----------|------------|--------|
| JUNE 2020 | FIGURE 2.2 | REV: 0 |
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- LEGEND:**
- Sta: 236.48, Name: CR-53, AEP 1:20: 4.2 m, AEP 1:100: 4.5 m
  - Cross Section
  - Creek Centreline
  - 1m LIDAR Contour
  - Limit of Mapping
  - Modelled Culverts
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone

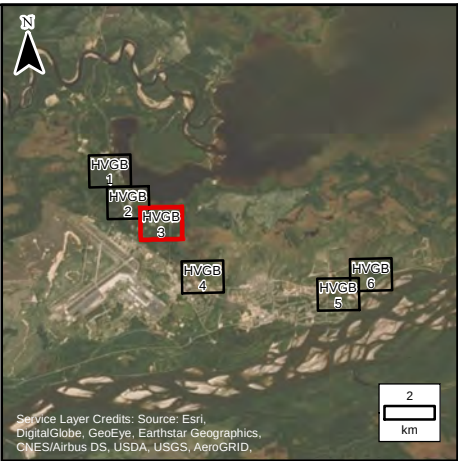
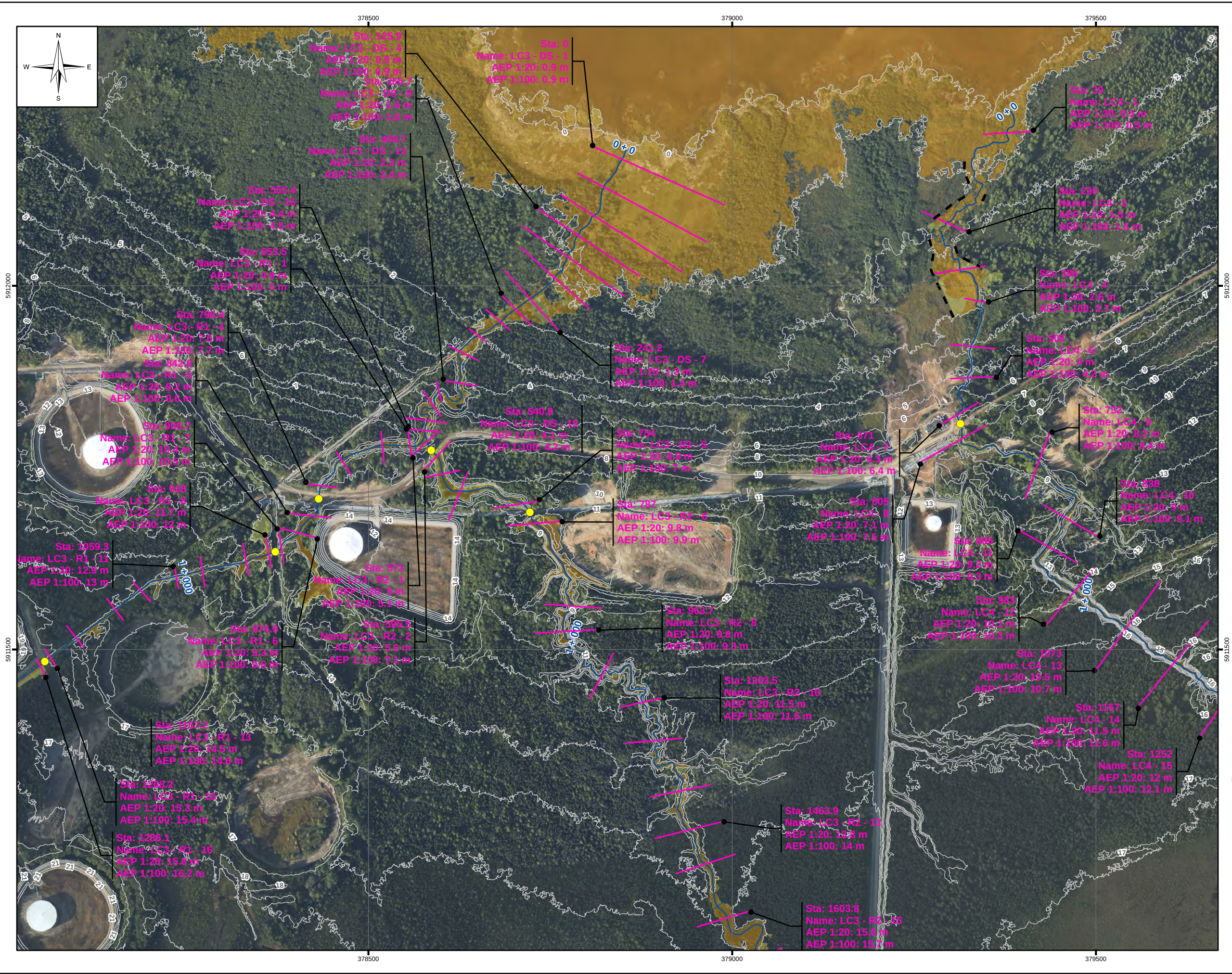
- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.92 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

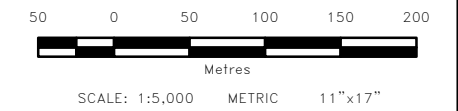
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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CLIMATE CHANGE, CURRENT DEVELOPMENT (CLC-CD) – HVGB-2       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 2.2                                                                            |  | REV:      | 0        |





- LEGEND:**
- Sta: 236.9  
Name: LC3-1  
AEP 1:20: 0.9 m  
AEP 1:100: 0.9 m
  - Cross Section
  - Creek Centreline
  - 1m LIDAR Contour
  - Limit of Mapping
  - Modelled Culverts
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone

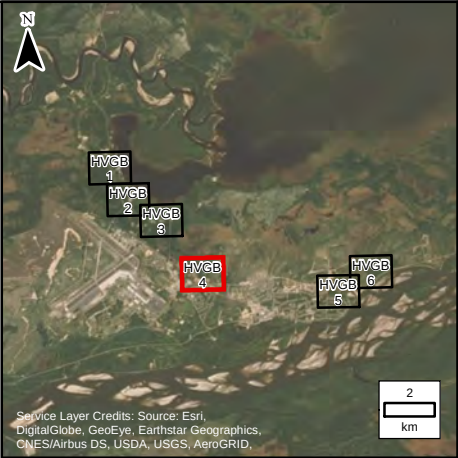
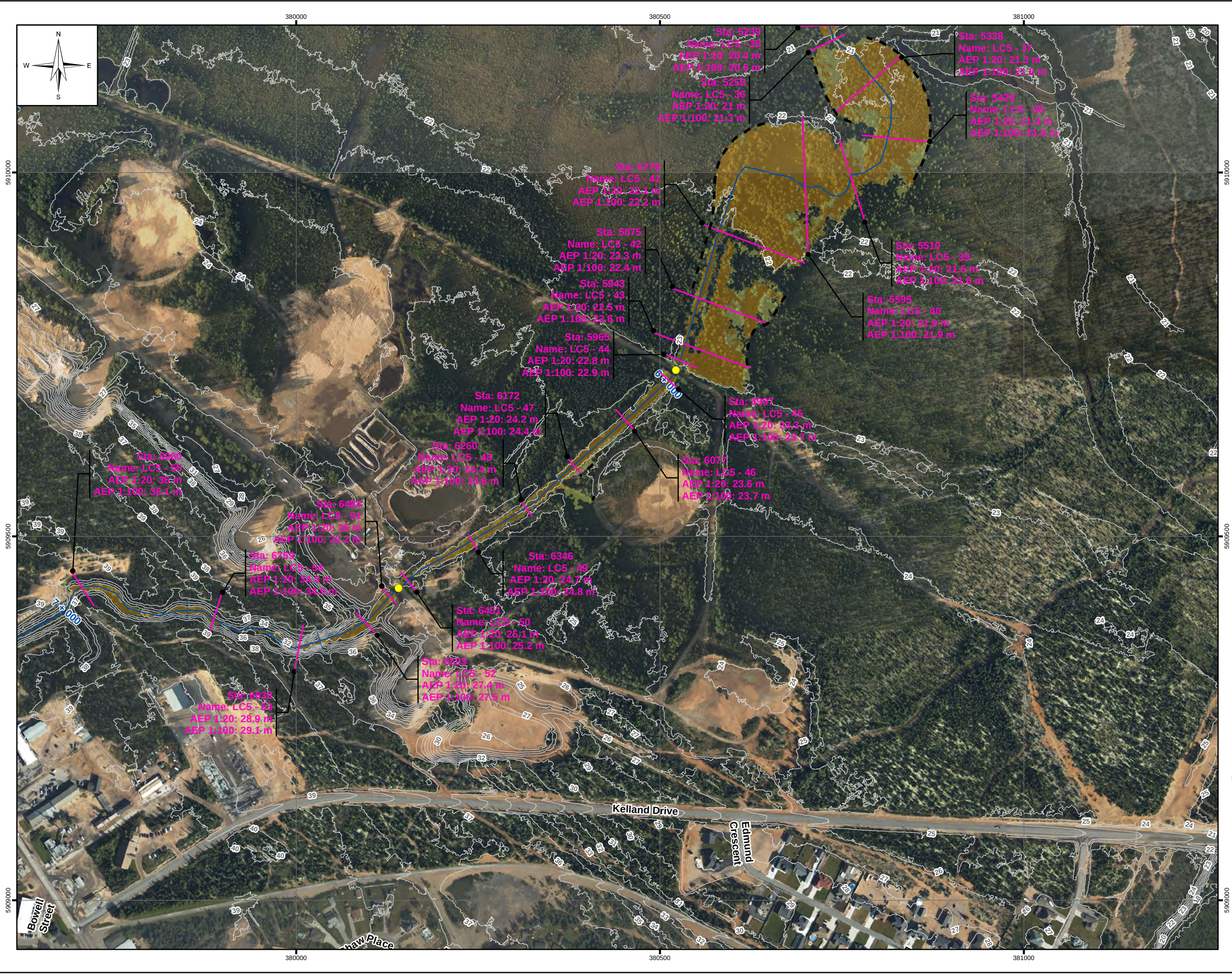
- NOTES:**
1. Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  2. Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  3. Lake Melville shown at 0.92 metres.
  4. Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CLIMATE CHANGE, CURRENT DEVELOPMENT (CLC-CD) – HVGB-3       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 2.2                                                                            |  | REV:      | 0        |



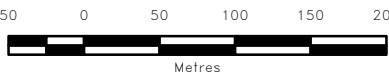


LEGEND:

- Cross Section
- Creek Centreline
- 1m LIDAR Contour
- Limit of Mapping
- Modelled Culverts
- 1:20 Year Open Water Flood Zone
- 1:100 Year Open Water Flood Zone

NOTES:

- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
- Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
- Lake Melville shown at 0.92 metres.
- Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.

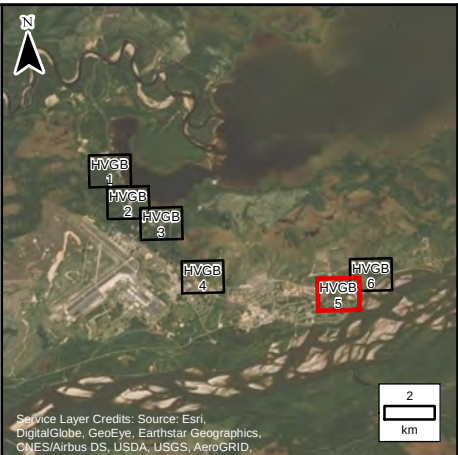
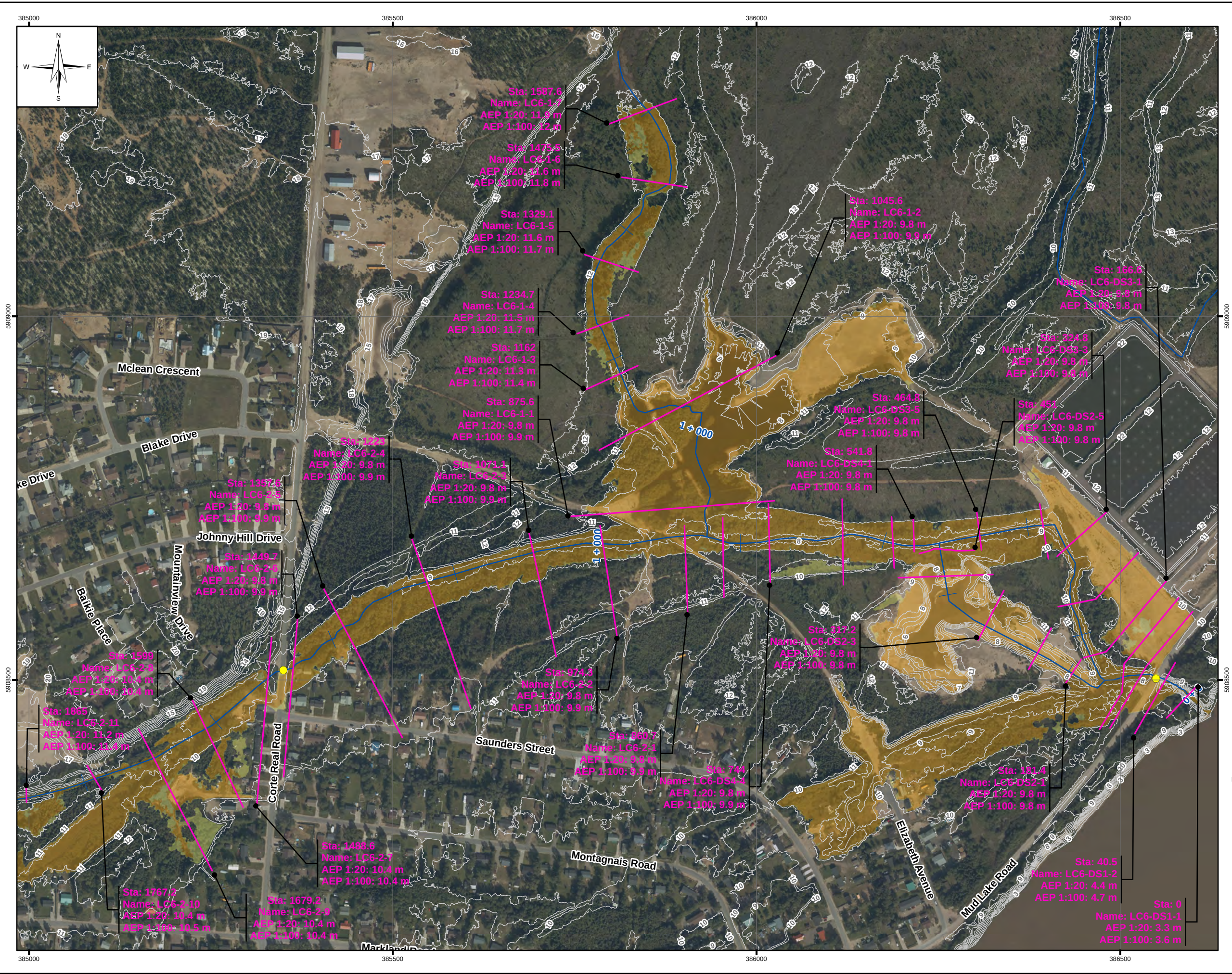


SCALE: 1:5,000 METRIC 11"x17"

All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM)  
Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

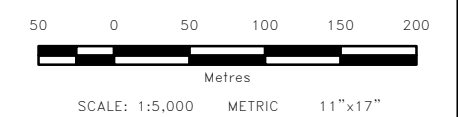
|                                                                                       |          |                                                                                       |           |          |
|---------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|-----------|----------|
| 0                                                                                     | 20/06/30 | ISSUED WITH FINAL REPORT                                                              | DSB       | MSW      |
| NO.                                                                                   | YY/MM/DD | DESCRIPTION                                                                           | ISSUED BY | CHECK BY |
| REVISIONS / ISSUE                                                                     |          |                                                                                       |           |          |
|  |          |  |           |          |
| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |           |          |
| OPEN WATER FLOOD ZONE FOR CLIMATE CHANGE, CURRENT DEVELOPMENT (CLC-CD) – HVGB-4       |          |                                                                                       |           |          |
| JUNE 2020                                                                             |          | FIGURE 2.2                                                                            |           | REV: 0   |





- LEGEND:**
- Sta: 236.8, Name: CR-53, AEP 1:20: 4.2 m, AEP 1:100: 4.5 m
  - Cross Section
  - Creek Centreline
  - 1m LIDAR Contour
  - Limit of Mapping
  - Modelled Culverts
  - 1:20 Year Open Water Flood Zone
  - 1:100 Year Open Water Flood Zone

- NOTES:**
- Imagery is supplied by ATLAS Geomatics and dated as September 11 – 13, 2019.
  - Topography shown was developed by KGS Group from the LiDAR captured by ATLAS Geomatics on September 11 – 13, 2019.
  - Lake Melville shown at 0.92 metres.
  - Annotation not shown for all cross sections on maps HVGB-2, HVGB-3, HVGB-5 and HVGB-6 for clarity.



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM)  
Zone 4. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

|                                                                                       |          |                                                                                       |  |           |          |
|---------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|--|-----------|----------|
| 0 20/06/30                                                                            |          | ISSUED WITH FINAL REPORT                                                              |  | DSB       | MSW      |
| NO.                                                                                   | YY/MM/DD | DESCRIPTION                                                                           |  | ISSUED BY | CHECK BY |
| REVISIONS / ISSUE                                                                     |          |                                                                                       |  |           |          |
|  |          |  |  |           |          |
| CHURCHILL RIVER FLOOD RISK AND FORECASTING                                            |          |                                                                                       |  |           |          |
| OPEN WATER FLOOD ZONE FOR CLIMATE CHANGE, CURRENT DEVELOPMENT (CLC-CD) – HVGB-5       |          |                                                                                       |  |           |          |
| JUNE 2020                                                                             |          | FIGURE 2.2                                                                            |  | REV: 0    |          |



