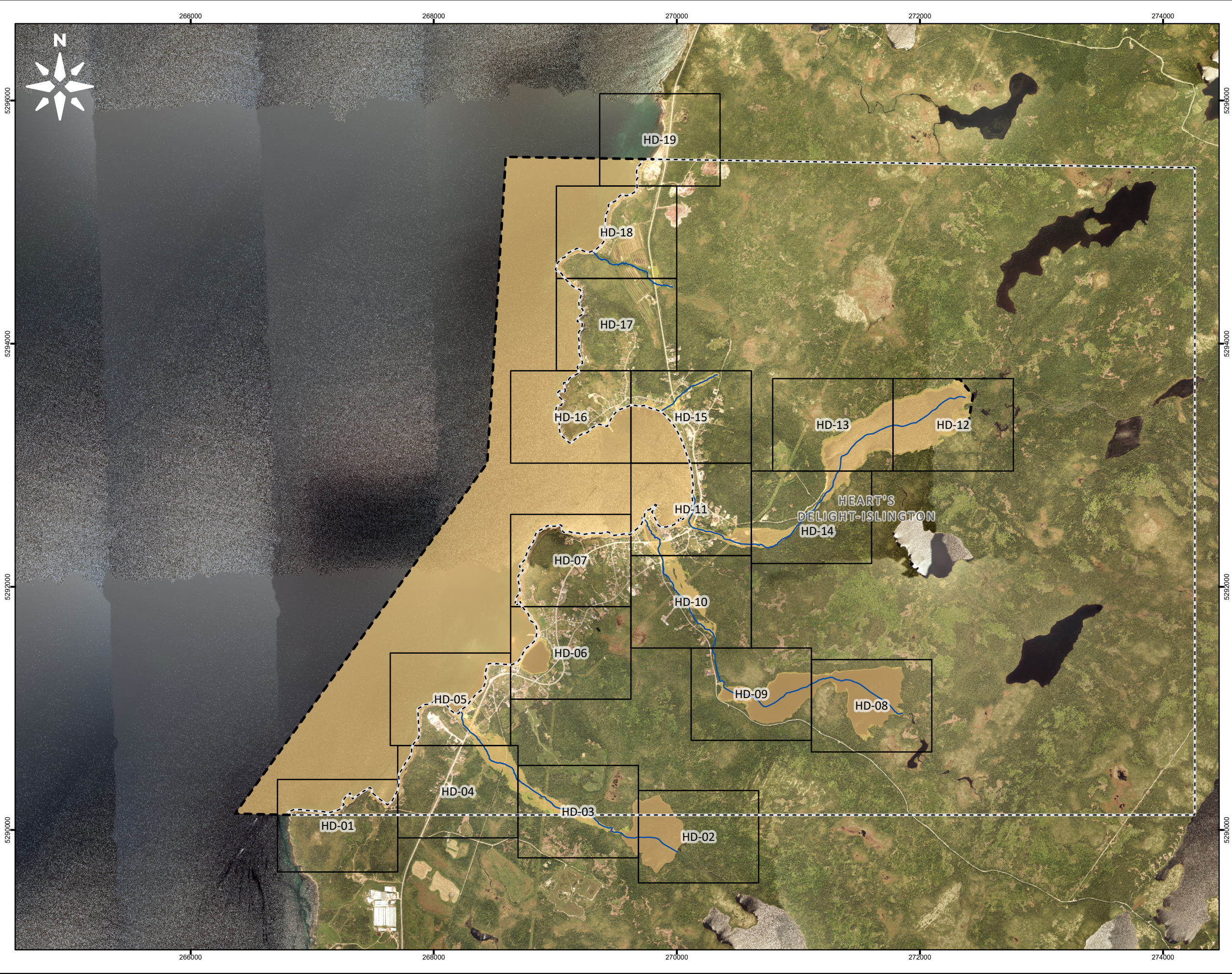
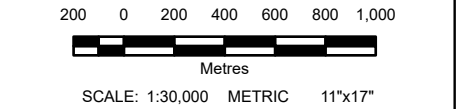




- LEGEND:**
- River/Creek Centreline
  - Limit of Mapping
  - Map Extent
  - Municipal Boundary
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone

- NOTES:**
- Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
  - The results shown on this map were simulated using flows developed from climate change adjusted IDF curves, representing the median RCP 8.5 scenario for 2071-2100. Climate change adjusted IDF curves were obtained from a Projected Impacts of Climate Change for the Province of Newfoundland and Labrador: 2018 Update study by Finnis (2018). Coastal water levels were adjusted by the sea level rise projections for SSP5-8.5 for 2100, obtained from the Canadian Extreme Water Level Adaptation Tool (CAN-EWLAT).



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

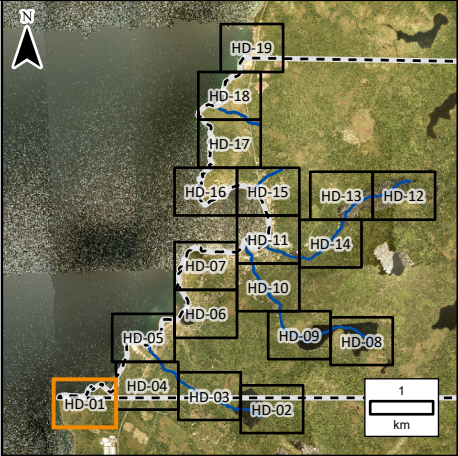
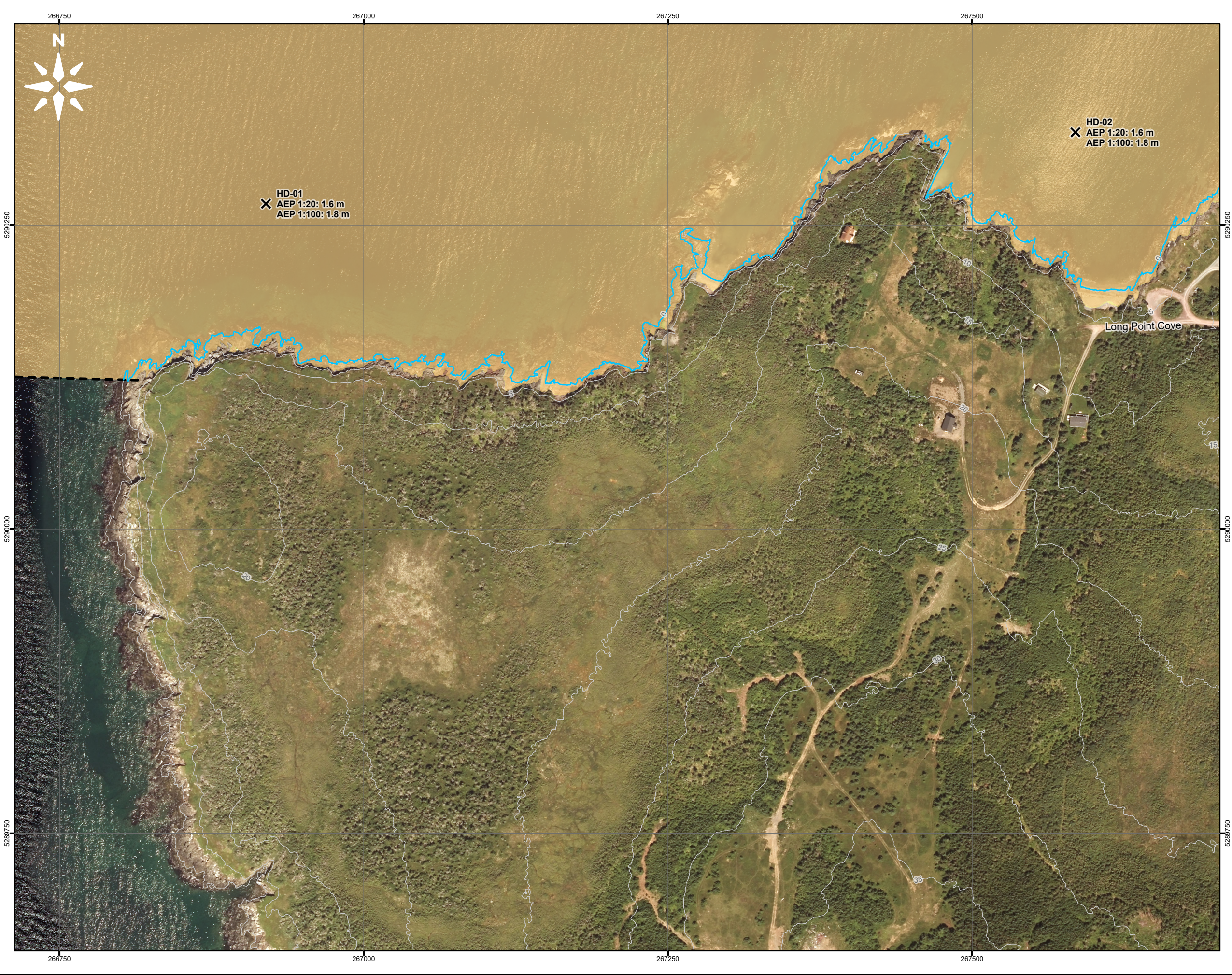
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CLIMATE CHANGE FLOOD HAZARD MAPPING  
STUDY FOR FERRYLAND, BRIGUS, HEART'S  
DELIGHT, WINTERTON & HANT'S HARBOUR  
CLIMATE CHANGE AND CURRENT  
DEVELOPMENT CONDITION (CLC-CD) AEP  
FLOOD ZONE - OVERVIEW MAP

|               |             |        |
|---------------|-------------|--------|
| DECEMBER 2025 | FIGURE 10.1 | REV: 0 |
|---------------|-------------|--------|



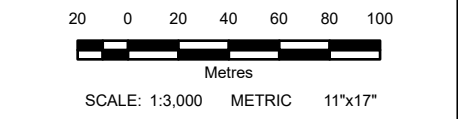


**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

**NOTES:**

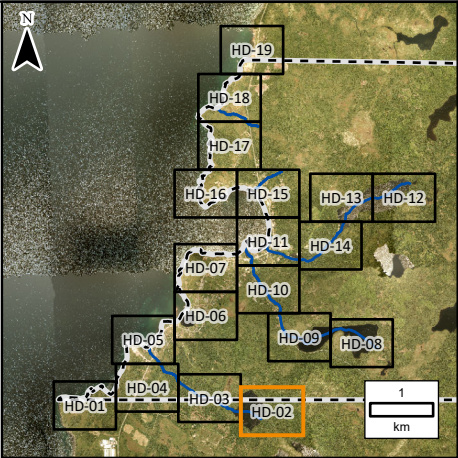
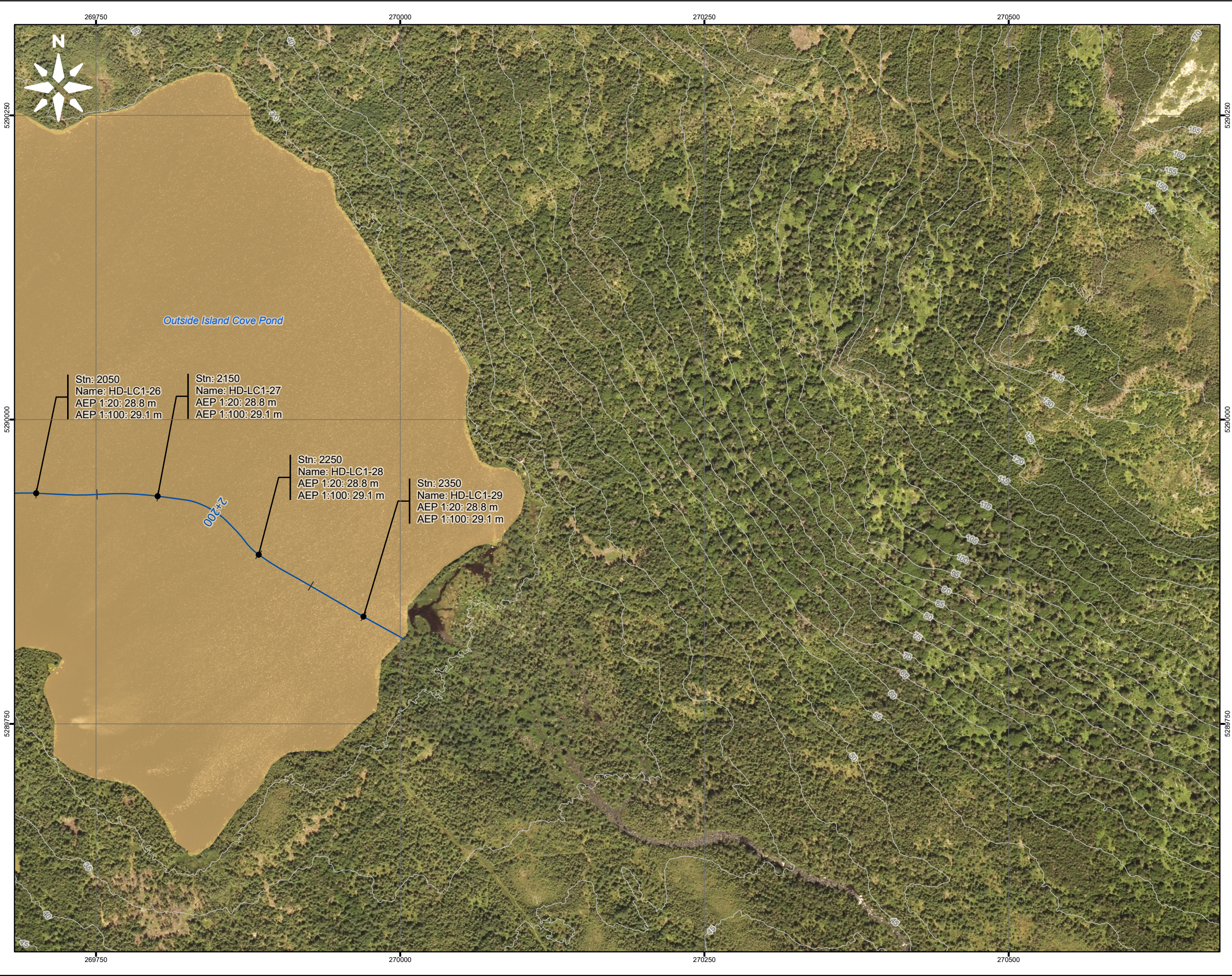
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
2. Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
3. The results shown on this map were simulated using flows developed from climate change adjusted IDF curves, representing the median RCP 8.5 scenario for 2071-2100. Climate change adjusted IDF curves were obtained from a Projected Impacts of Climate Change for the Province of Newfoundland and Labrador: 2018 Update study by Finniss (2018). Coastal water levels were adjusted by the sea level rise projections for SSP5-8.5 for 2100, obtained from the Canadian Extreme Water Level Adaptation Tool (CAN-EWLAT).



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Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-01                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |





**LEGEND:**

2D Annotation

Coastal Water Level

1:20 Year Flood Zone

1:100 Year Flood Zone

River/Creek Centreline

Coastline

5m LiDAR Contour

Limit of Mapping

Modelled Bridge

Modelled Culvert

- NOTES:**
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
  2. Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
  3. The results shown on this map were simulated using flows developed from climate change adjusted IDF curves, representing the median RCP 8.5 scenario for 2071-2100. Climate change adjusted IDF curves were obtained from a Projected Impacts of Climate Change for the Province of Newfoundland and Labrador: 2018 Update study by Finniss (2018). Coastal water levels were adjusted by the sea level rise projections for SSP5-8.5 for 2100, obtained from the Canadian Extreme Water Level Adaptation Tool (CAN-EWLAT).

200 0 20 40 60 80 100

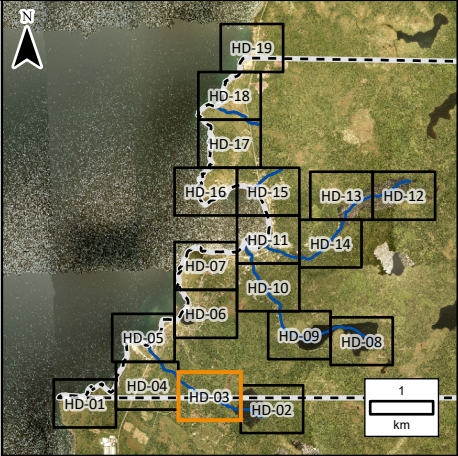
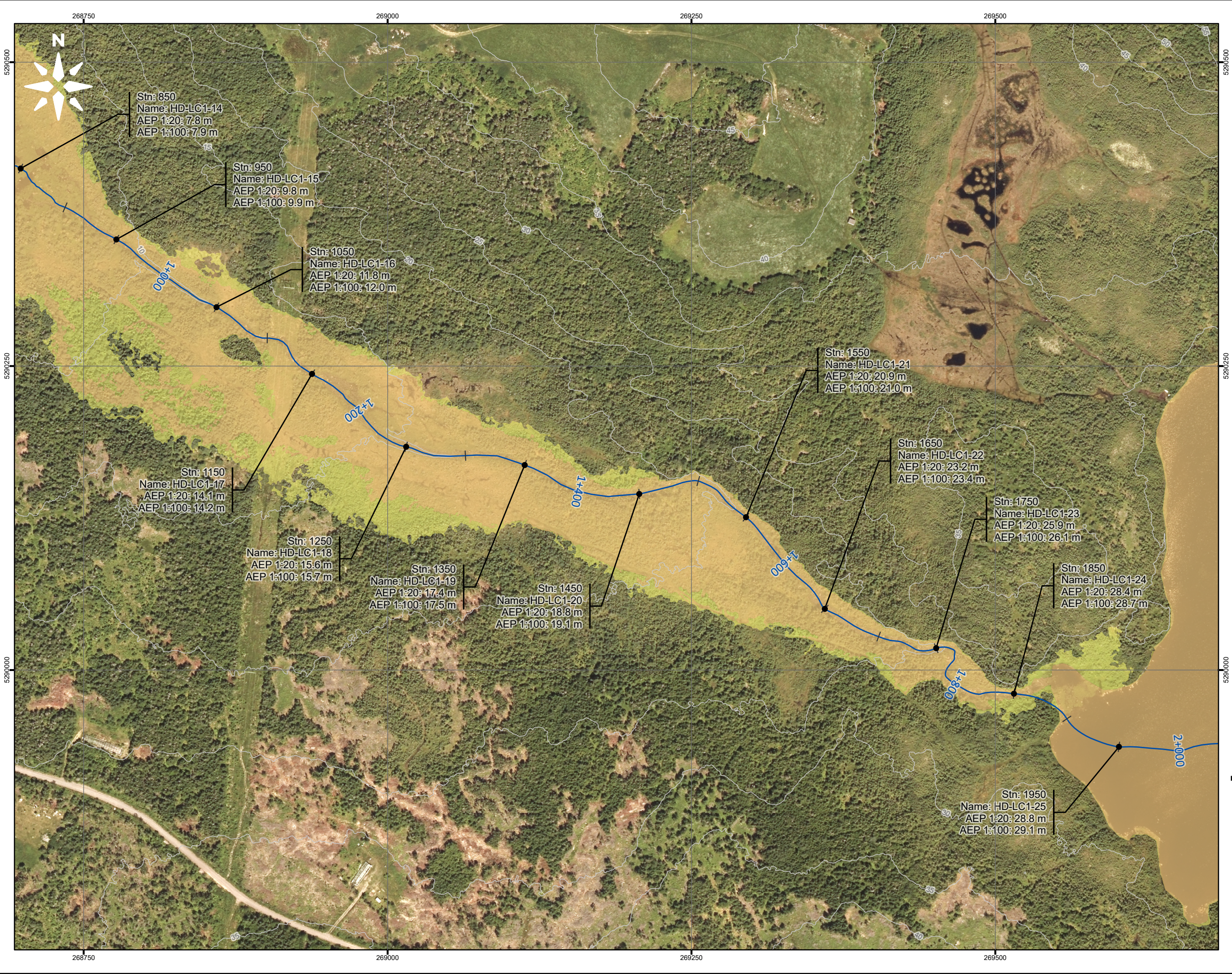
Metres

SCALE: 1:3,000 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 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-02                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |

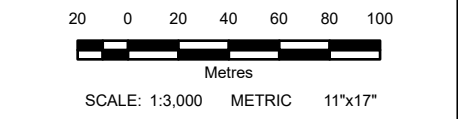




**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

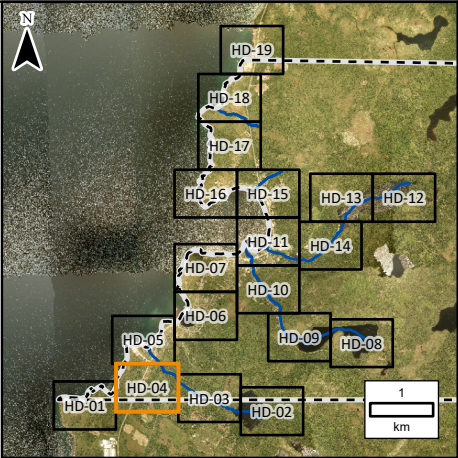
- NOTES:**
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
  2. Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
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Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |  |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-03                             |          |                                                                                       |  |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |  | REV:      | 0        |

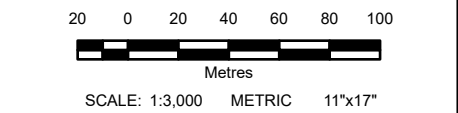




**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

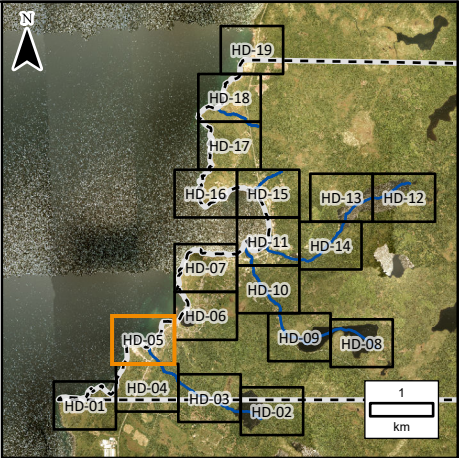
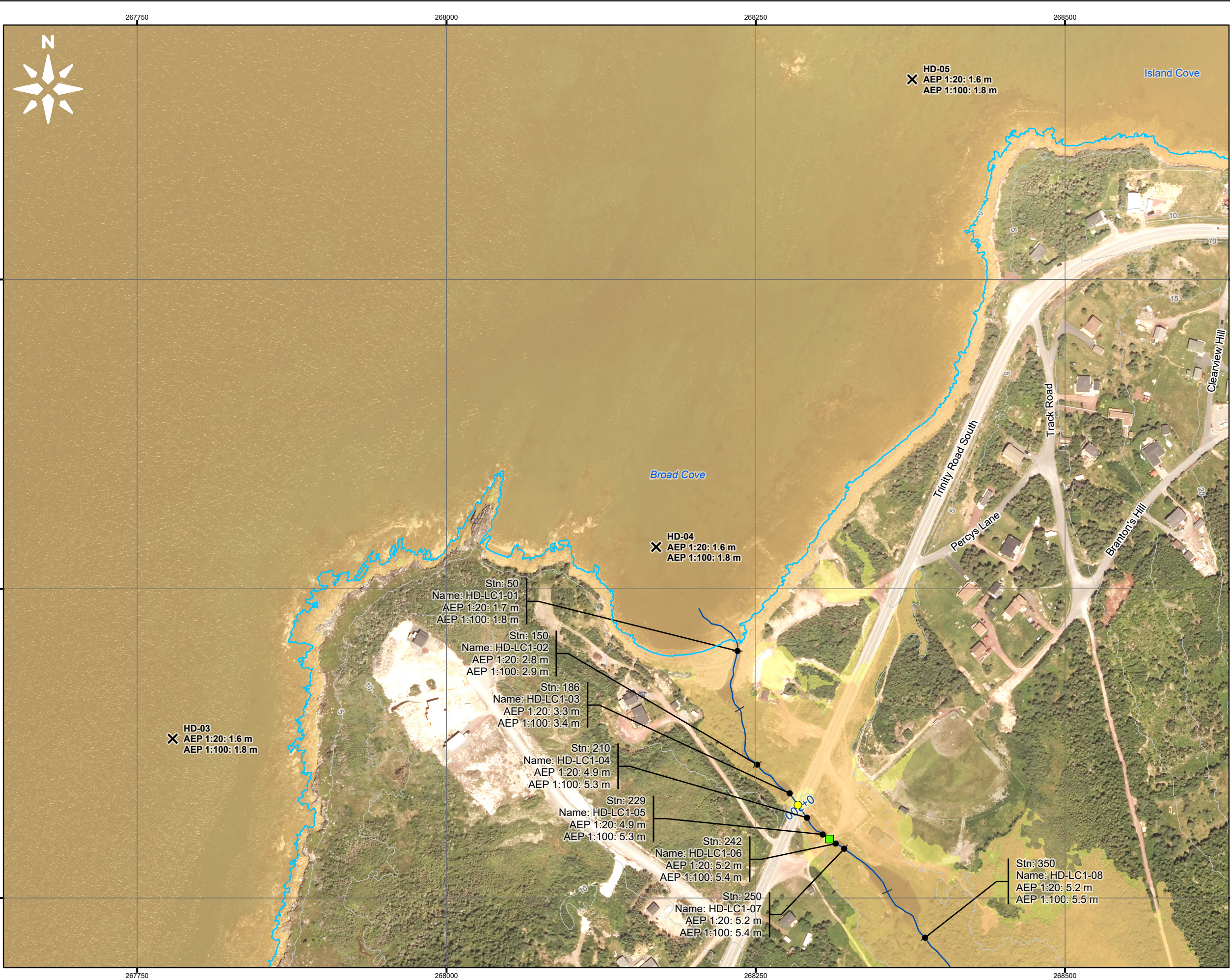
- NOTES:**
- Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
  - Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
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Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

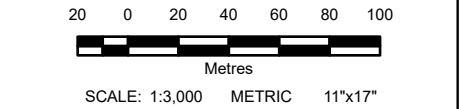
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-04                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           | REV:      | 0        |





- LEGEND:**
- 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

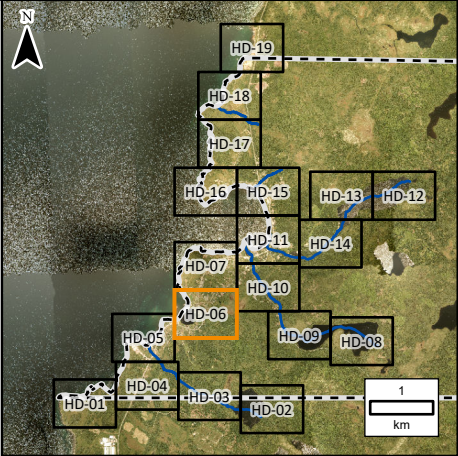
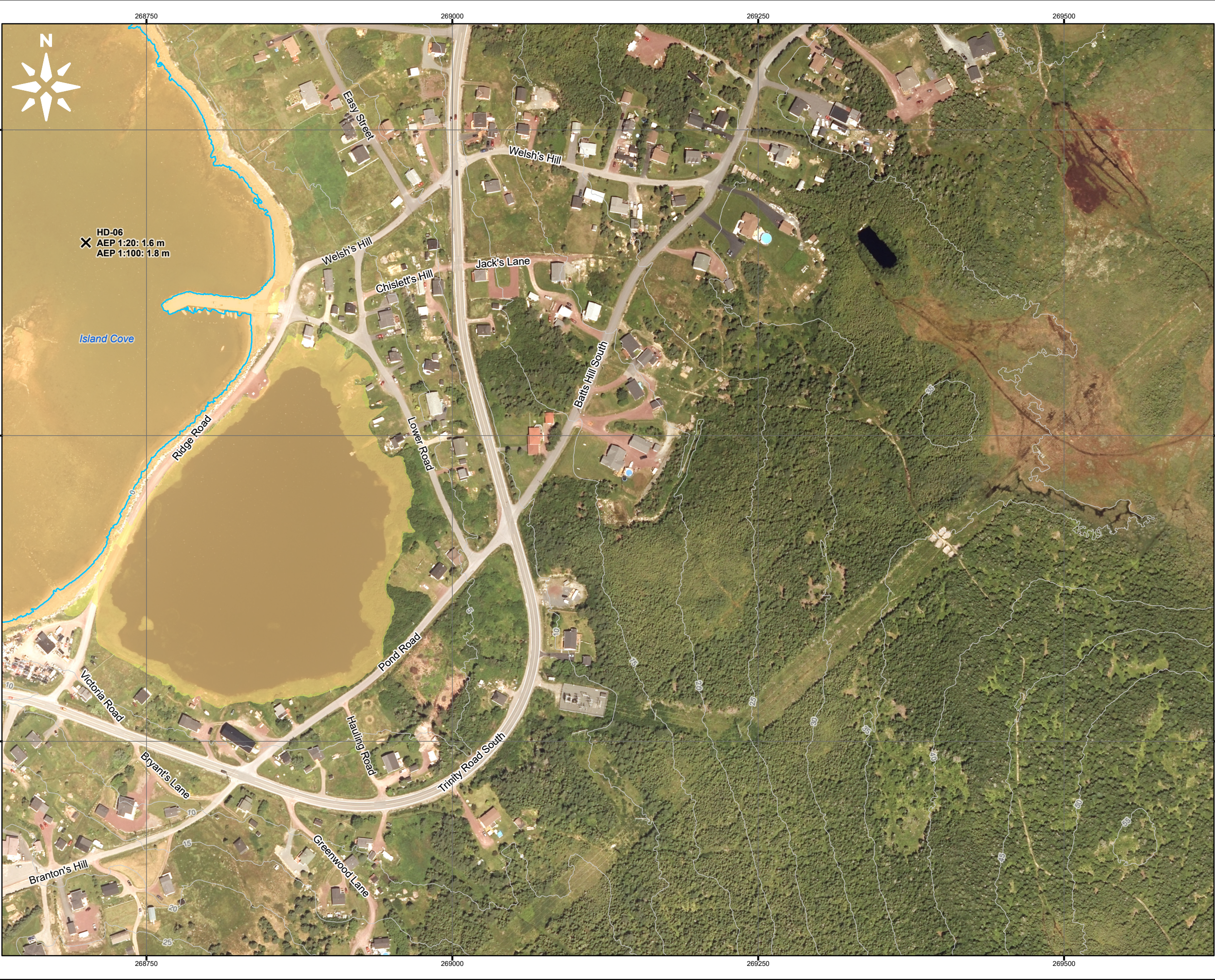
- NOTES:**
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Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-05                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           | REV:      | 0        |



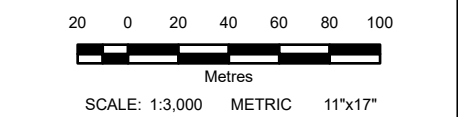


**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

**NOTES:**

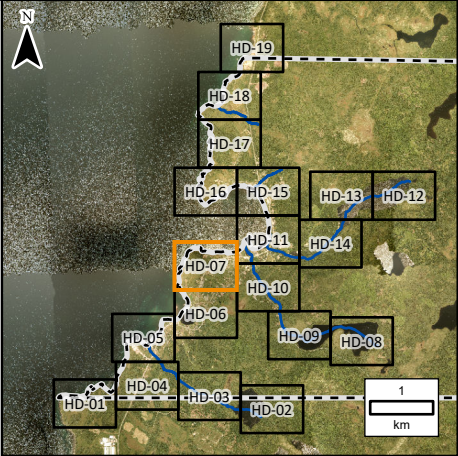
- Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
- Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-06                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |



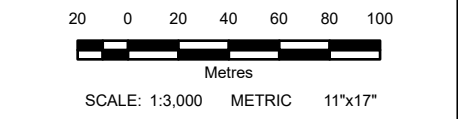


**LEGEND:**

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|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

**NOTES:**

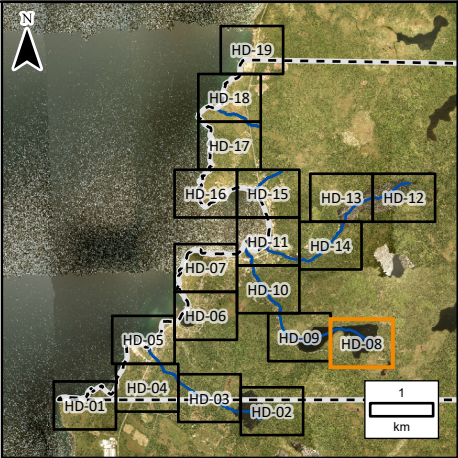
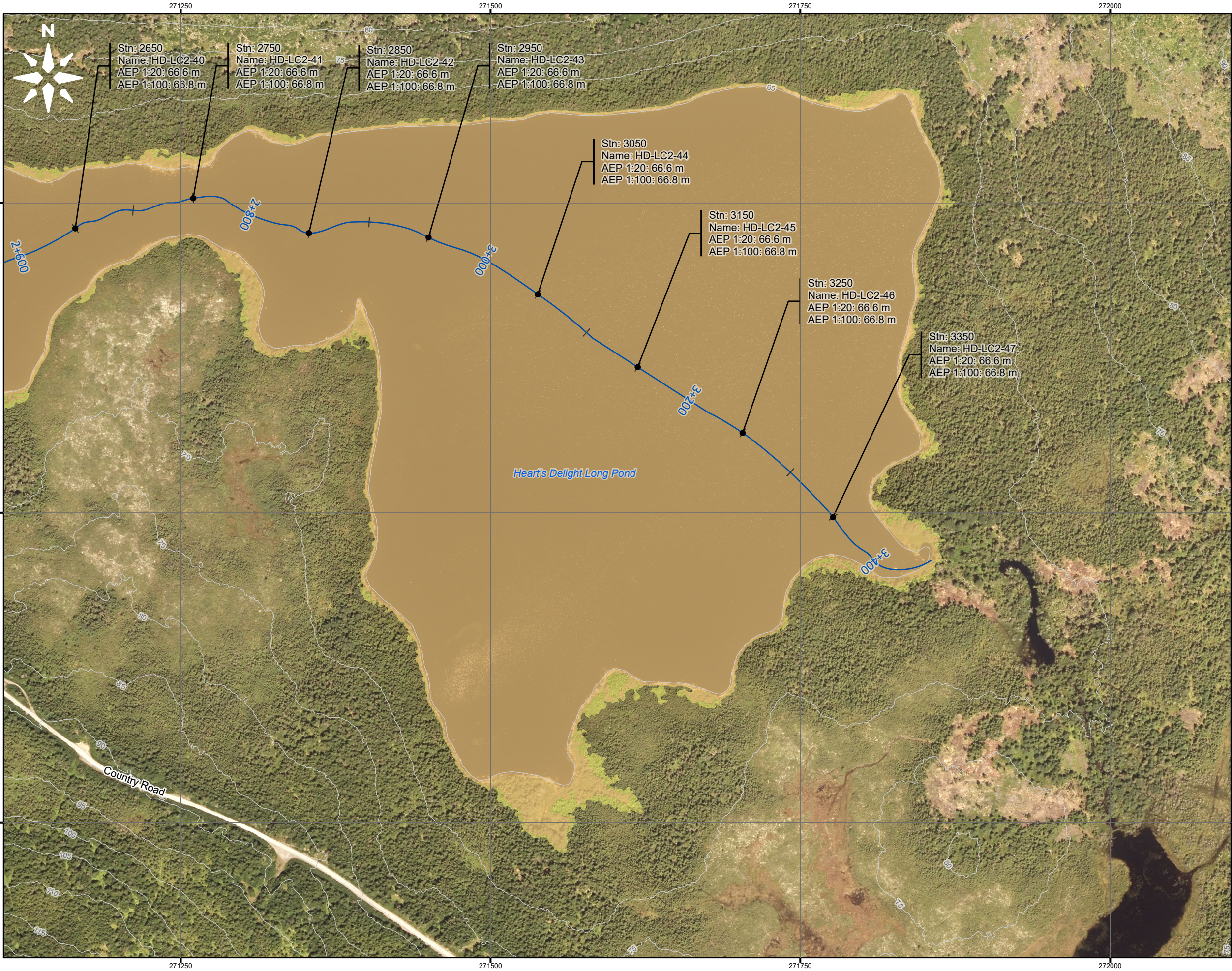
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |  |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-07                             |          |                                                                                       |  |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |  | REV:      | 0        |

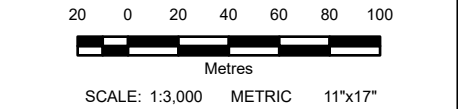




**LEGEND:**

- Stn: 50  
Name: FL-FWR-01  
AEP 1:20: 1.2 m  
AEP 1:100: 1.5 m
- 2D Annotation
- Coastal Water Level
- 1:20 Year Flood Zone
- 1:100 Year Flood Zone
- River/Creek Centreline
- Coastline
- 5m LiDAR Contour
- Limit of Mapping
- Modelled Bridge
- Modelled Culvert

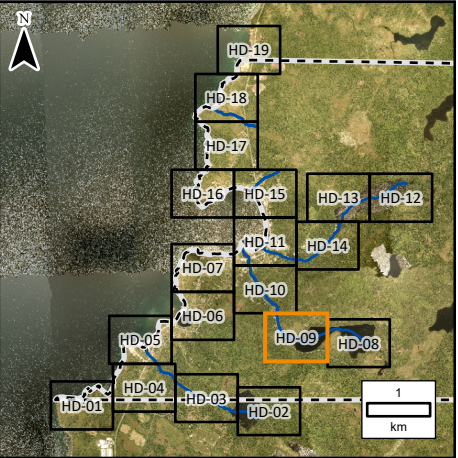
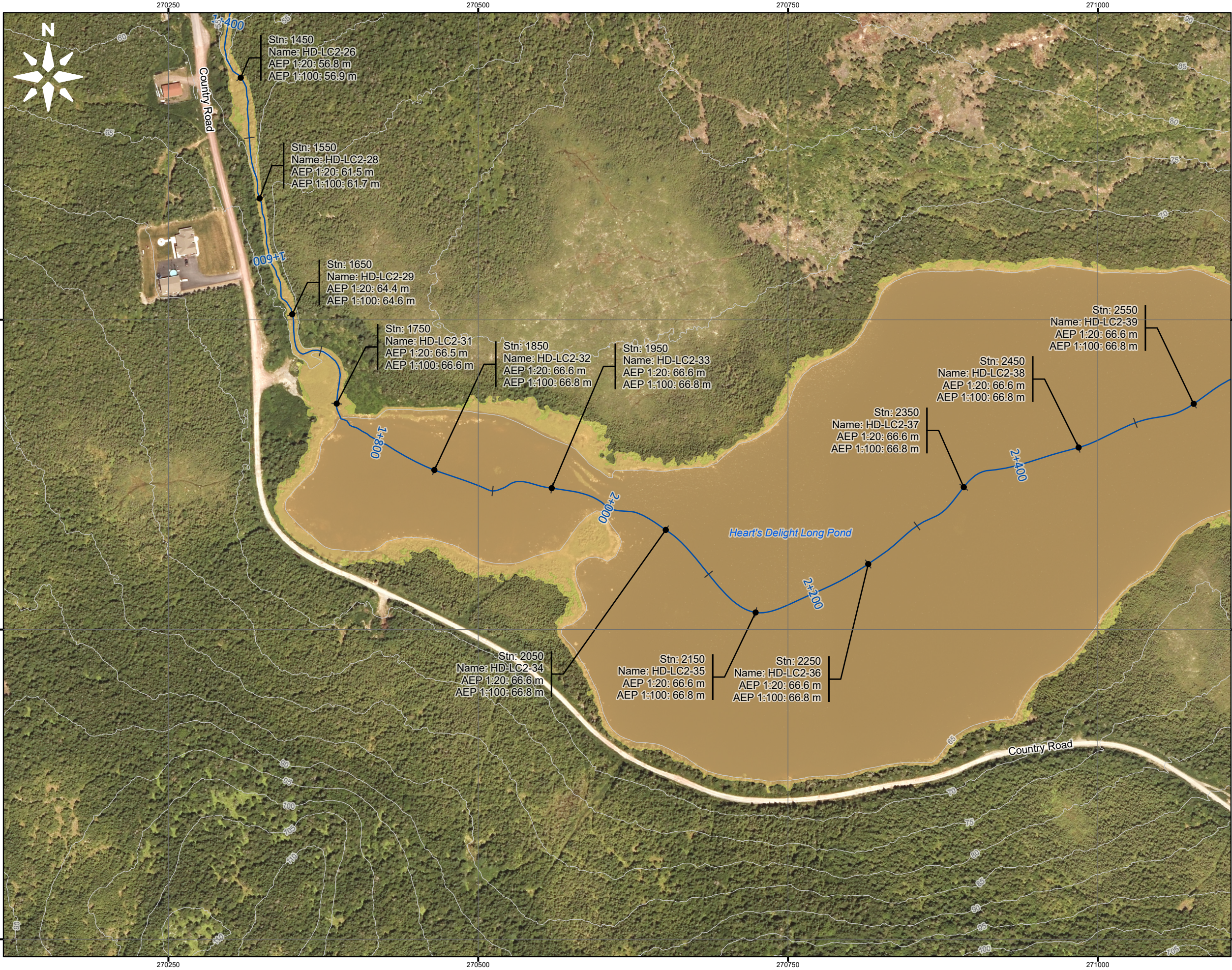
- NOTES:**
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Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

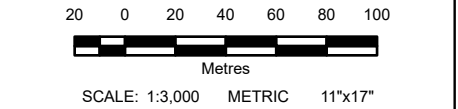
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |  |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-08                             |          |                                                                                       |  |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |  | REV:      | 0        |





- LEGEND:**
- Stn: 50  
Name: FL-FWR-01  
AEP 1:20: 1.2 m  
AEP 1:100: 1.5 m
  - 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

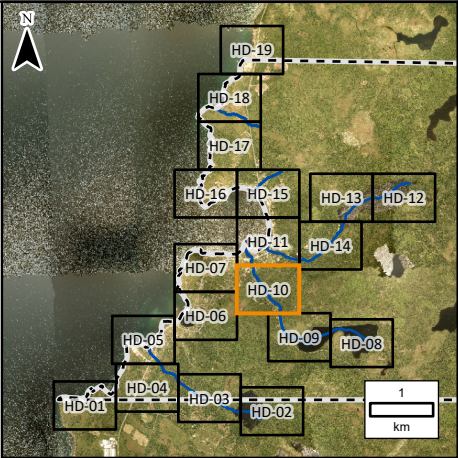
- NOTES:**
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-09                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           | REV:      | 0        |

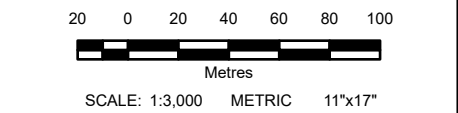




**LEGEND:**

- Stn: 50  
Name: FL-FWR-01  
AEP 1:20: 1.2 m  
AEP 1:100: 1.5 m
- 2D Annotation
- Coastal Water Level
- 1:20 Year Flood Zone
- 1:100 Year Flood Zone
- River/Creek Centreline
- Coastline
- 5m LiDAR Contour
- Limit of Mapping
- Modelled Bridge
- Modelled Culvert

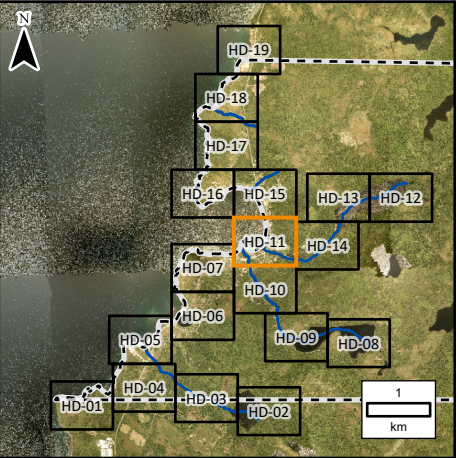
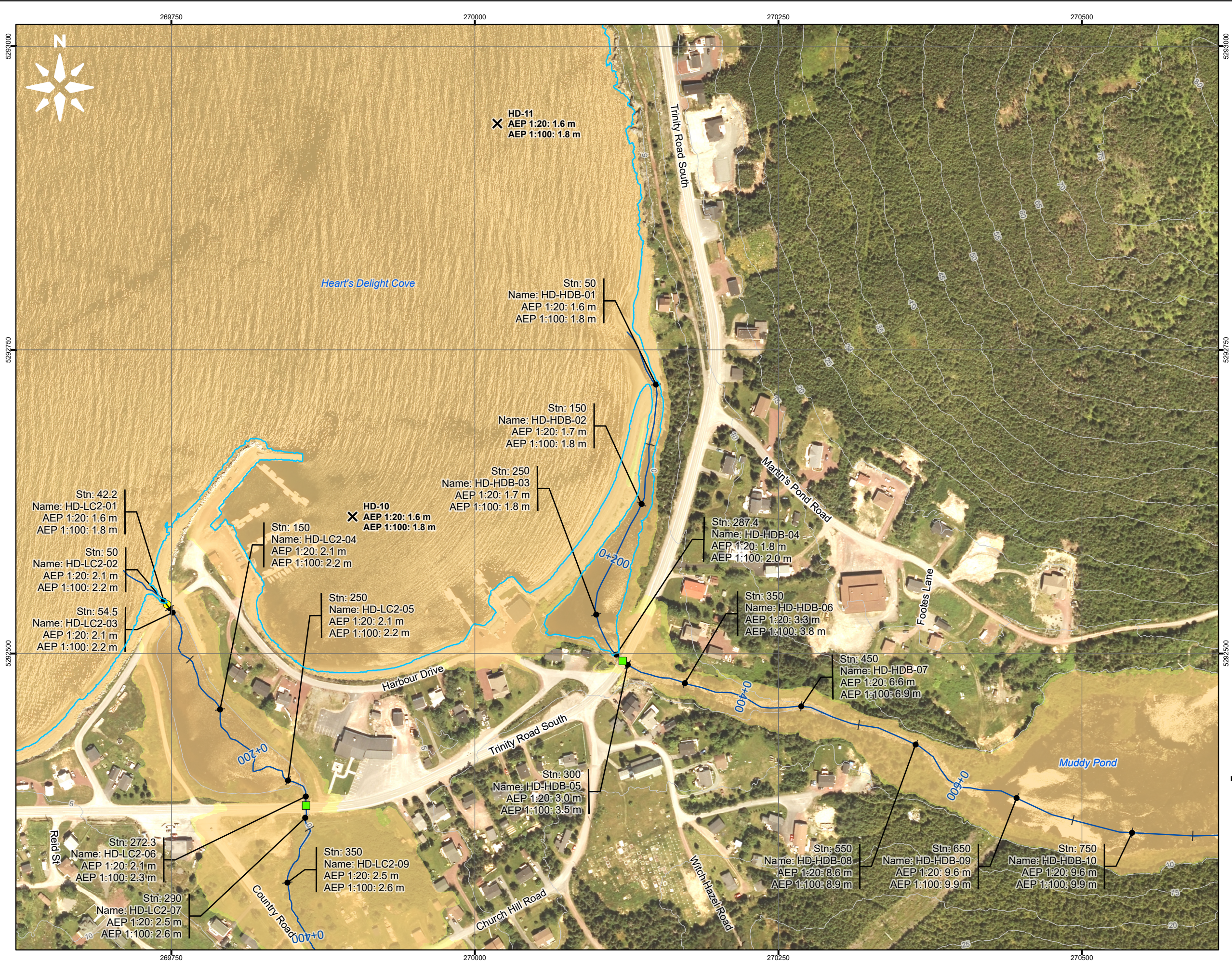
- NOTES:**
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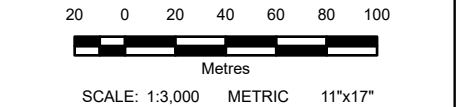
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-10                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |





- LEGEND:**
- Stn: 50  
Name: FL-FWR-01  
AEP 1:20: 1.2 m  
AEP 1:100: 1.5 m
  - 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

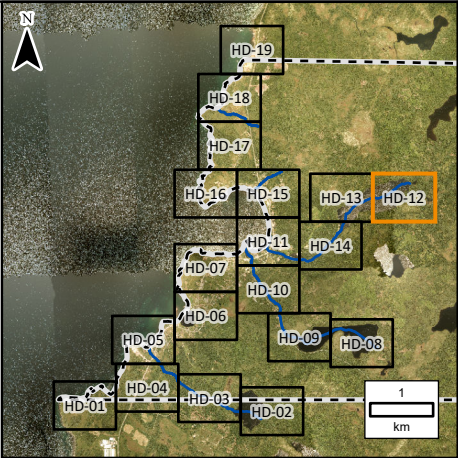
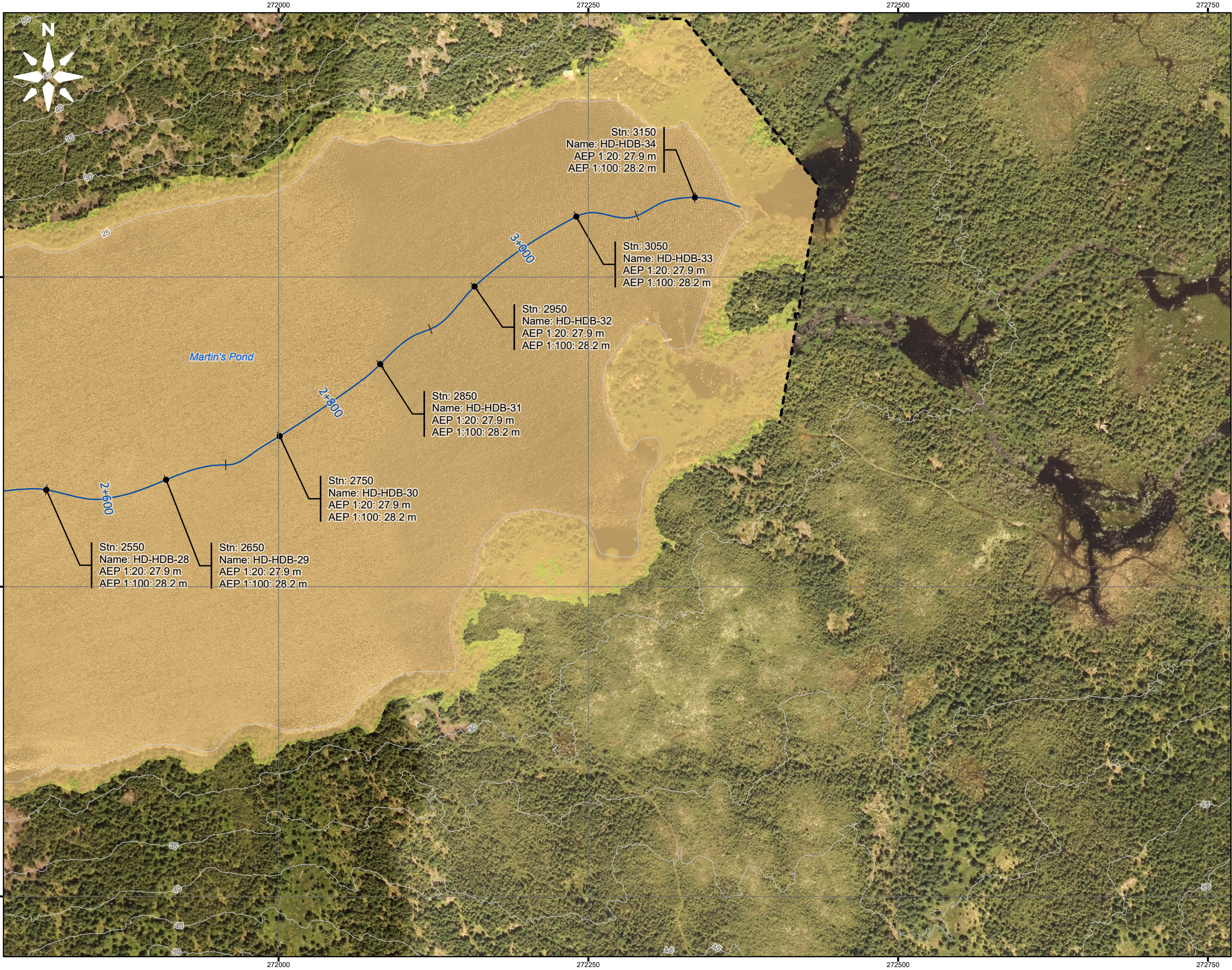
- NOTES:**
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Canadian Geodetic Vertical Datum 2013 (CGVD2013).

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-11                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           | REV:      | 0        |





**LEGEND:**

Stn: 50  
Name: FL-FWR-01  
AEP 1:20: 1.2 m  
AEP 1:100: 1.5 m

2D Annotation

X Coastal Water Level

1:20 Year Flood Zone

1:100 Year Flood Zone

River/Creek Centreline

Coastline

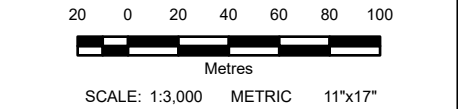
5m LiDAR Contour

Limit of Mapping

Modelled Bridge

Modelled Culvert

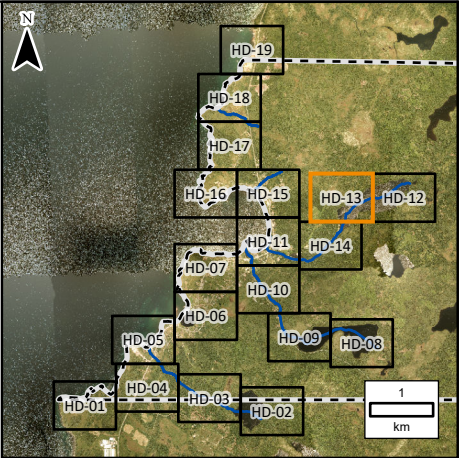
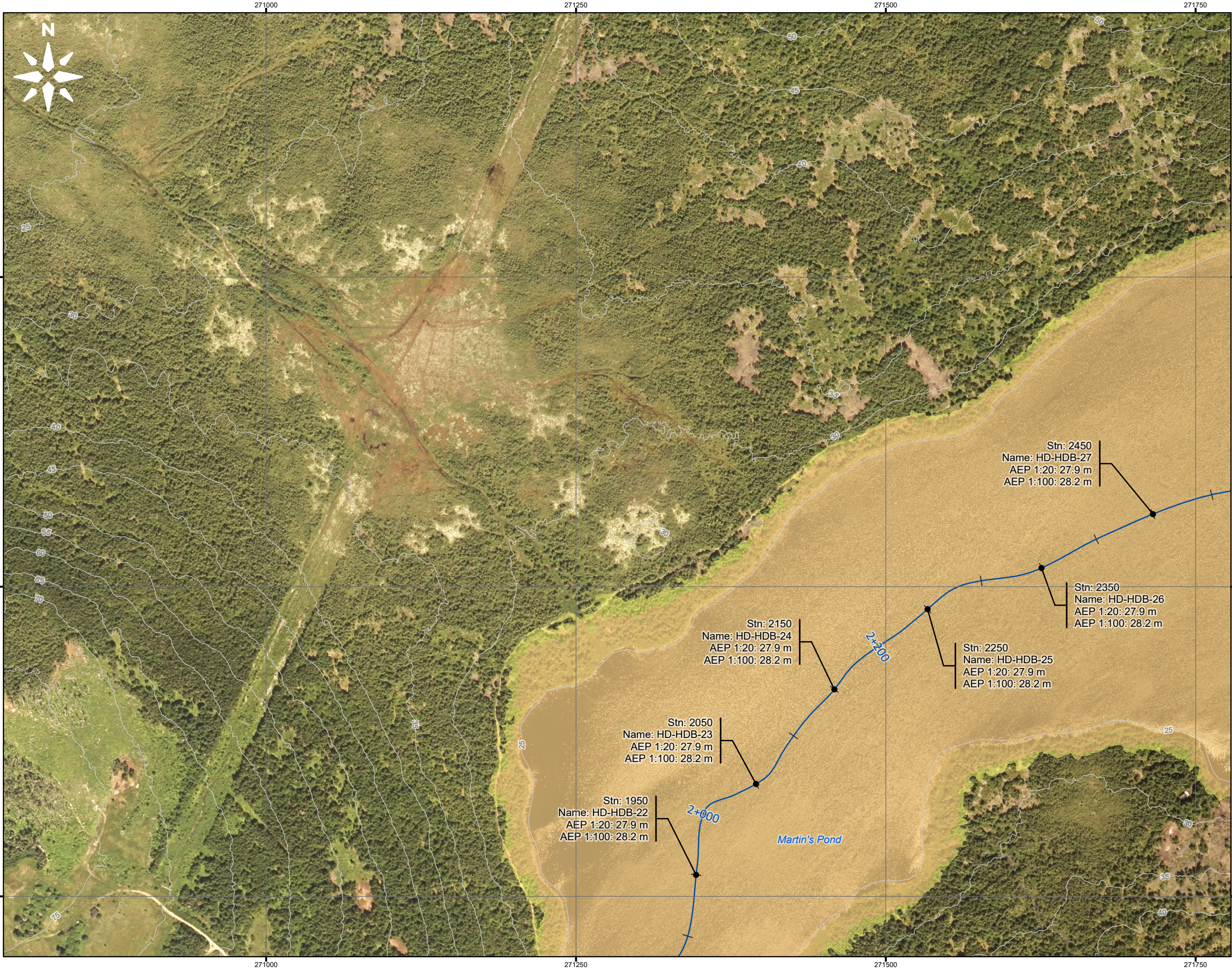
- NOTES:**
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
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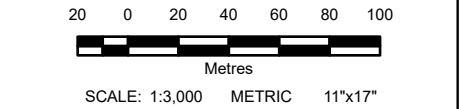
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-12                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |





- LEGEND:**
- 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

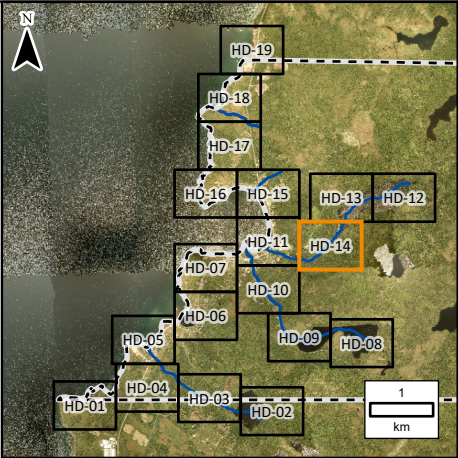
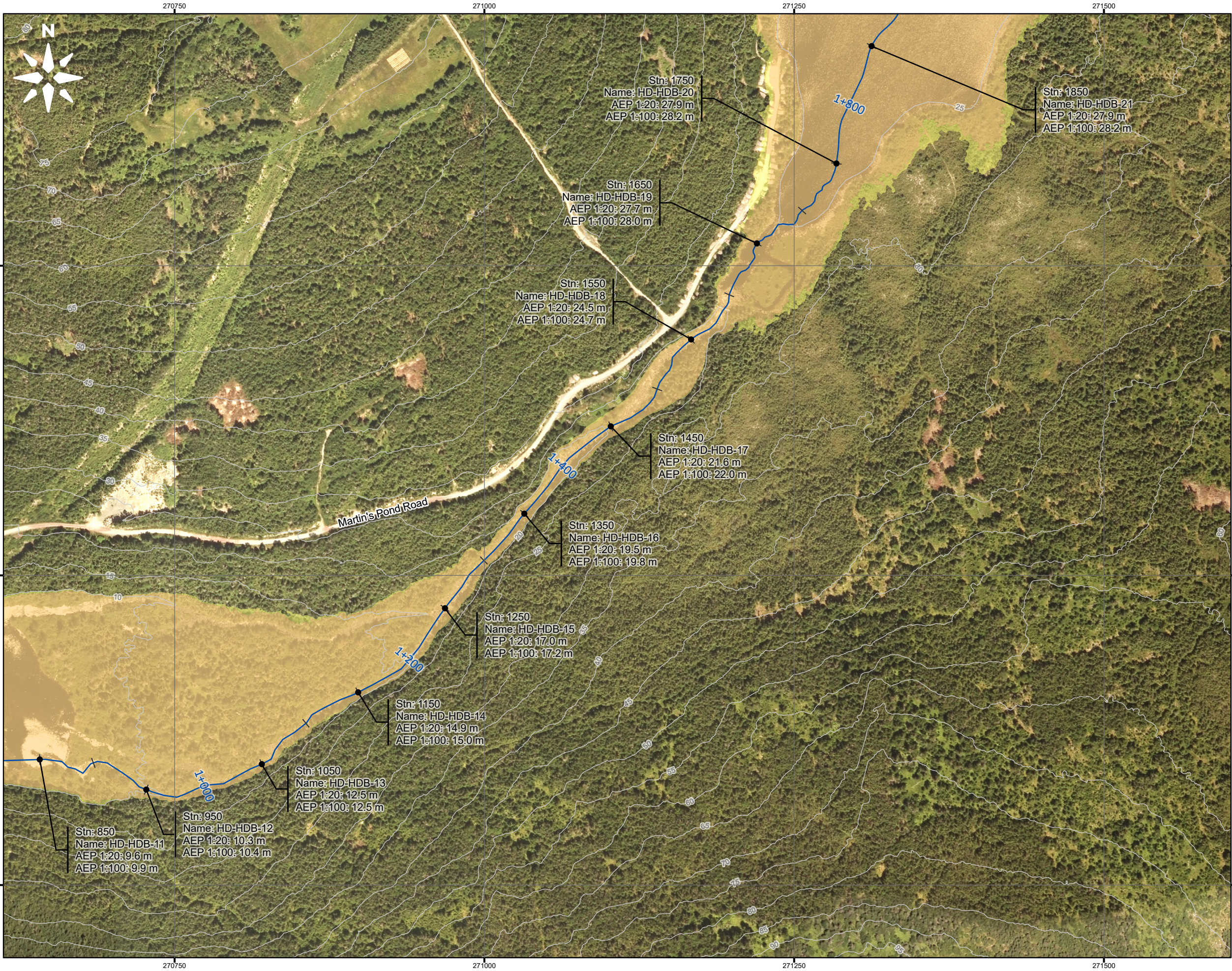
- NOTES:**
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-13                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |

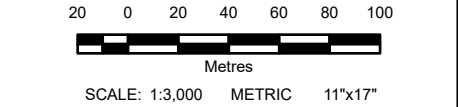




**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

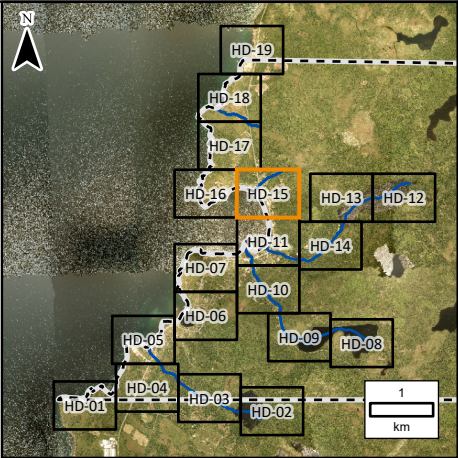
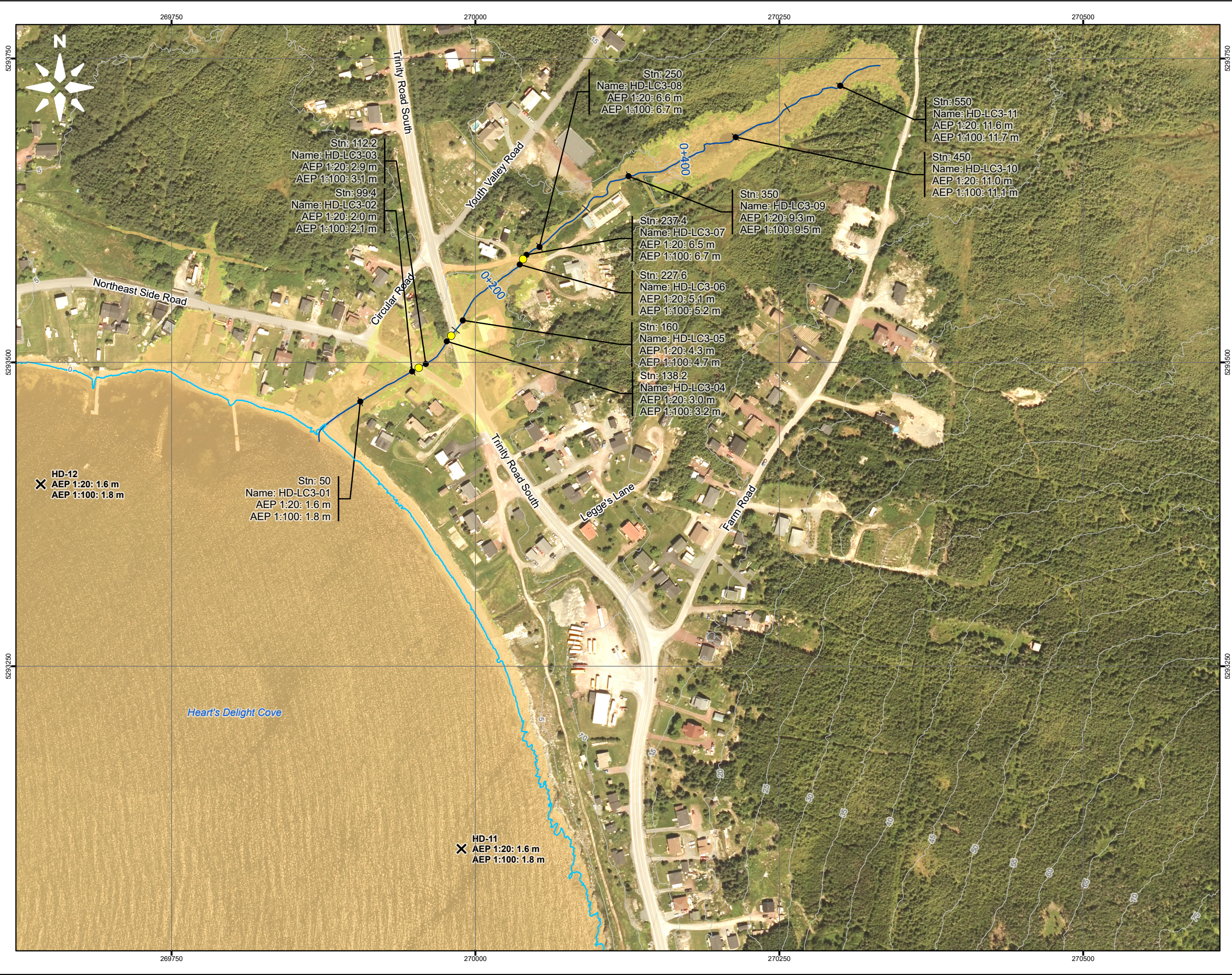
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |  |  |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-14                             |          |                                                                                       |  |  |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |  |  | REV: 0    |          |



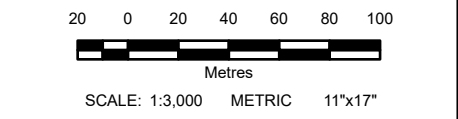


**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

**NOTES:**

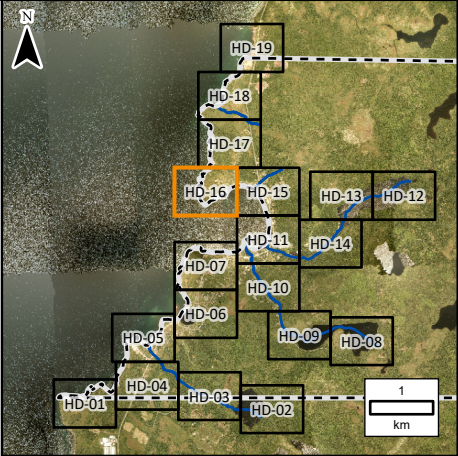
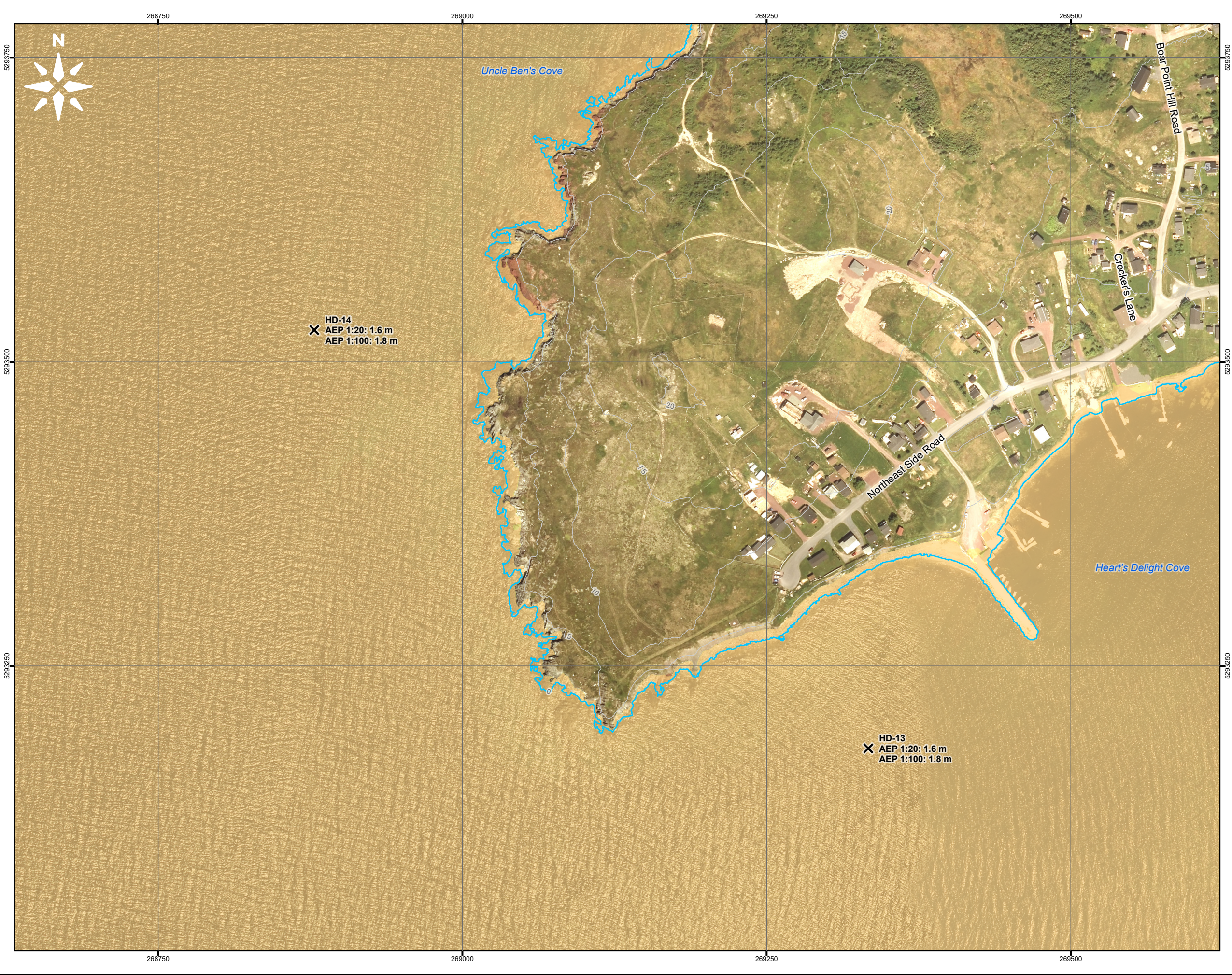
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |  |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-15                             |          |                                                                                       |  |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |  | REV:      | 0        |



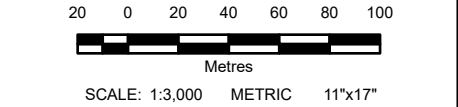


**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

**NOTES:**

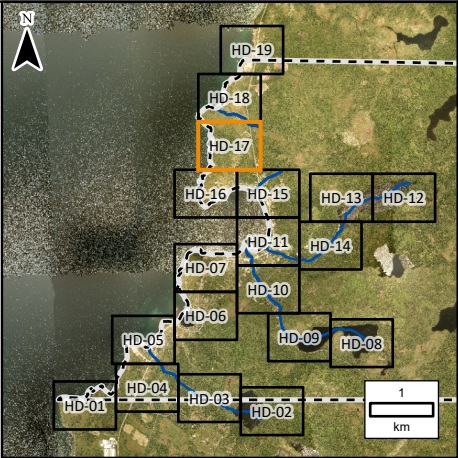
- Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
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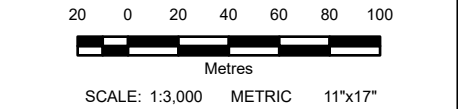
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |        |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-16                             |        |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |        |          | FIGURE 10.2                                                                           | REV:      | 0        |





- LEGEND:**
- 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

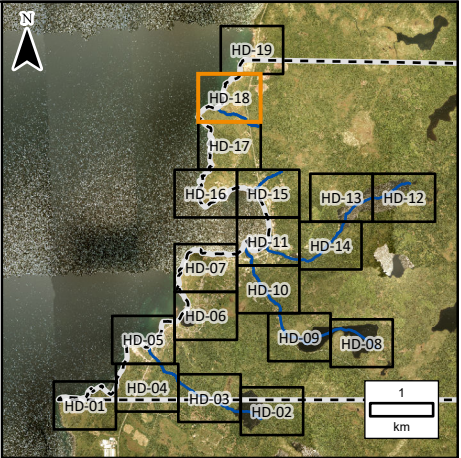
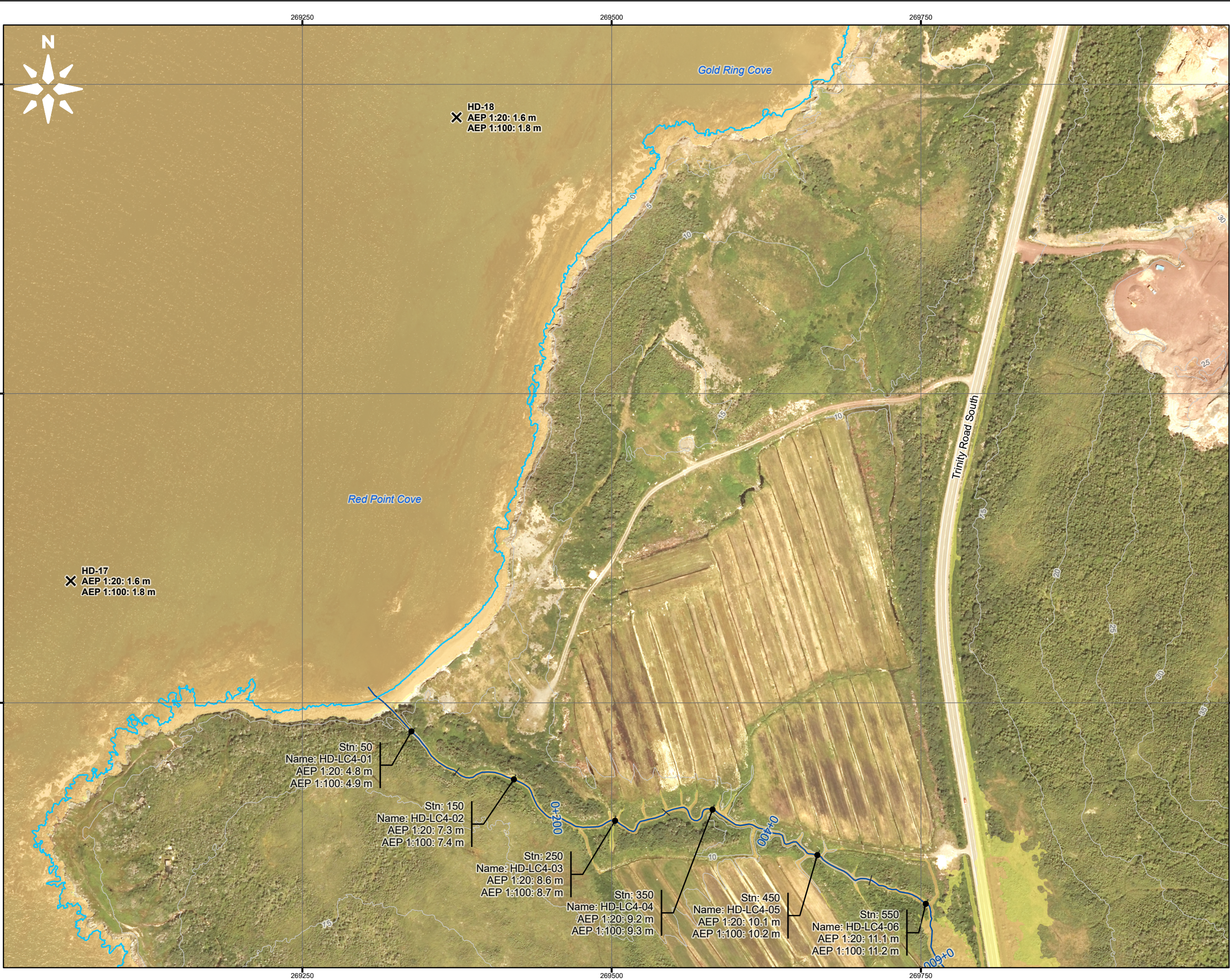
- NOTES:**
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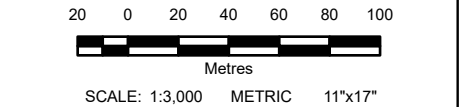
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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |     |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-17                             |     |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |     |          | FIGURE 10.2                                                                           |           | REV: 0   |





- LEGEND:**
- 2D Annotation
  - Coastal Water Level
  - 1:20 Year Flood Zone
  - 1:100 Year Flood Zone
  - River/Creek Centreline
  - Coastline
  - 5m LiDAR Contour
  - Limit of Mapping
  - Modelled Bridge
  - Modelled Culvert

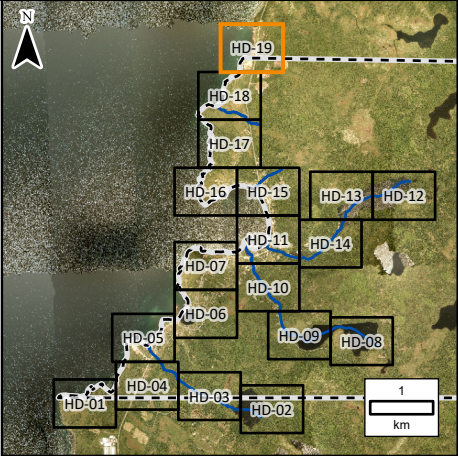
- NOTES:**
1. Imagery is supplied by the Government of Newfoundland and Labrador. (Capture date: 2020)
  2. Topography shown was developed by KGS Group from the HRDEM from Natural Resources Canada (NRCAN). (Capture date: June and July, 2020)
  3. The results shown on this map were simulated using flows developed from climate change adjusted IDF curves, representing the median RCP 8.5 scenario for 2071-2100. Climate change adjusted IDF curves were obtained from a Projected Impacts of Climate Change for the Province of Newfoundland and Labrador: 2018 Update study by Finniss (2018). Coastal water levels were adjusted by the sea level rise projections for SSP5-8.5 for 2100, obtained from the Canadian Extreme Water Level Adaptation Tool (CAN-EWLAT).



All units are metric and in metres unless otherwise specified.  
Horizontal Projection: North American Datum 1983 CSRS (NAD83), Modified Transverse Mercator Projection (MTM) Zone 1. Elevations are in metres above sea level (MSL), Canadian Geodetic Vertical Datum 2013 (CGVD2013).

|                                                                                                              |          |                                                                                       |           |          |
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|                         |          |  |           |          |
| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-18                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           |           | REV: 0   |

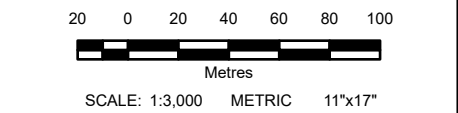




**LEGEND:**

|  |                        |
|--|------------------------|
|  | 2D Annotation          |
|  | Coastal Water Level    |
|  | 1:20 Year Flood Zone   |
|  | 1:100 Year Flood Zone  |
|  | River/Creek Centreline |
|  | Coastline              |
|  | 5m LiDAR Contour       |
|  | Limit of Mapping       |
|  | Modelled Bridge        |
|  | Modelled Culvert       |

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| CLIMATE CHANGE FLOOD HAZARD MAPPING STUDY FOR FERRYLAND, BRIGUS, HEART'S DELIGHT, WINTERTON & HANT'S HARBOUR |          |                                                                                       |           |          |
| CLIMATE CHANGE AND CURRENT DEVELOPMENT CONDITION (CLC-CD) AEP FLOOD ZONE - HD-19                             |          |                                                                                       |           |          |
| DECEMBER 2025                                                                                                |          | FIGURE 10.2                                                                           | REV:      | 0        |