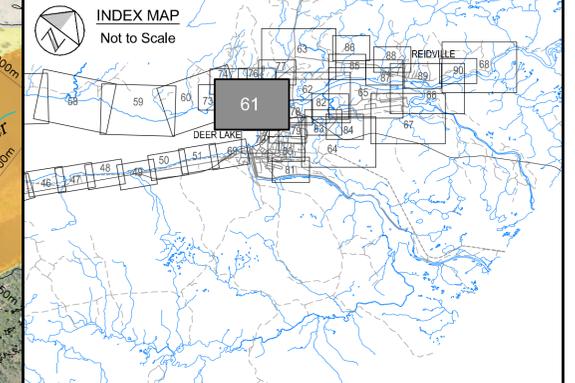


**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition
Humber River,
Nichols Brook, Deer Lake Watercourses**



Cross Section Label

1:100 AEP Flood Water Level (elevation in metres)
1050.00
172.33
171.24
1:20 AEP Flood Water Level (elevation in metres)

Cross Section Number
River Central Line
River/Reach Identification
Cross Section Location

Hydraulic Crossings

- Bridge Location Identification
- Culvert Location Identification

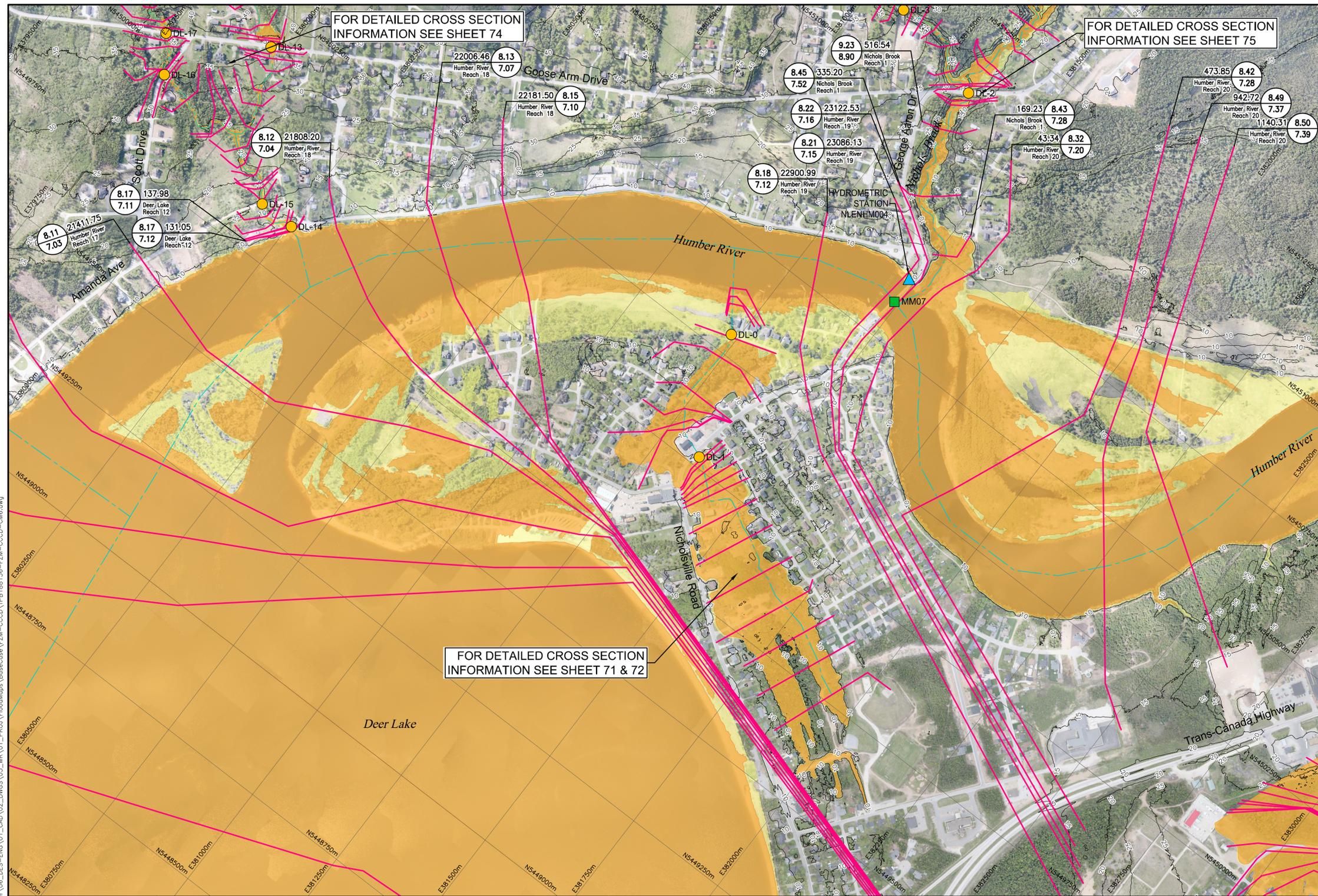
1:20 AEP Flood Zone
1:100 AEP Flood Zone



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

No.	Description	BY	DATE



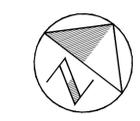
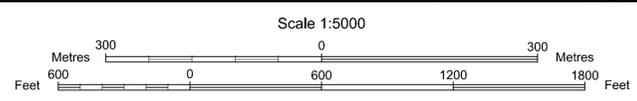
FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 74

FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 75

FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 71 & 72

MTMNAD83
ZONE 3

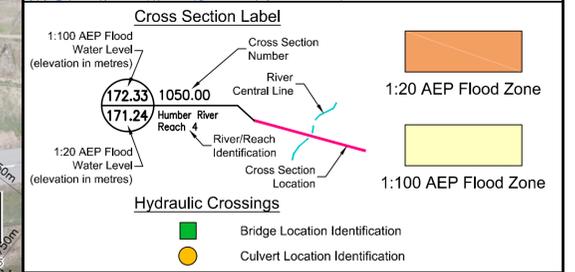
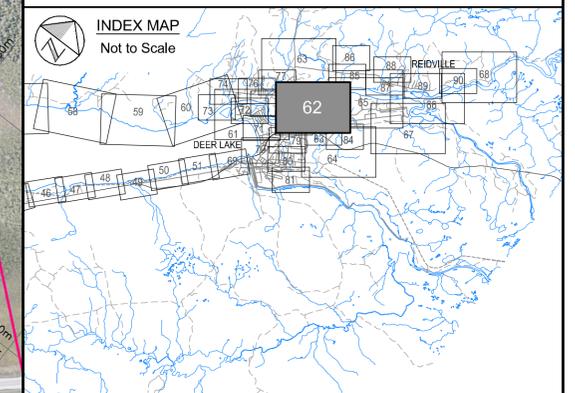
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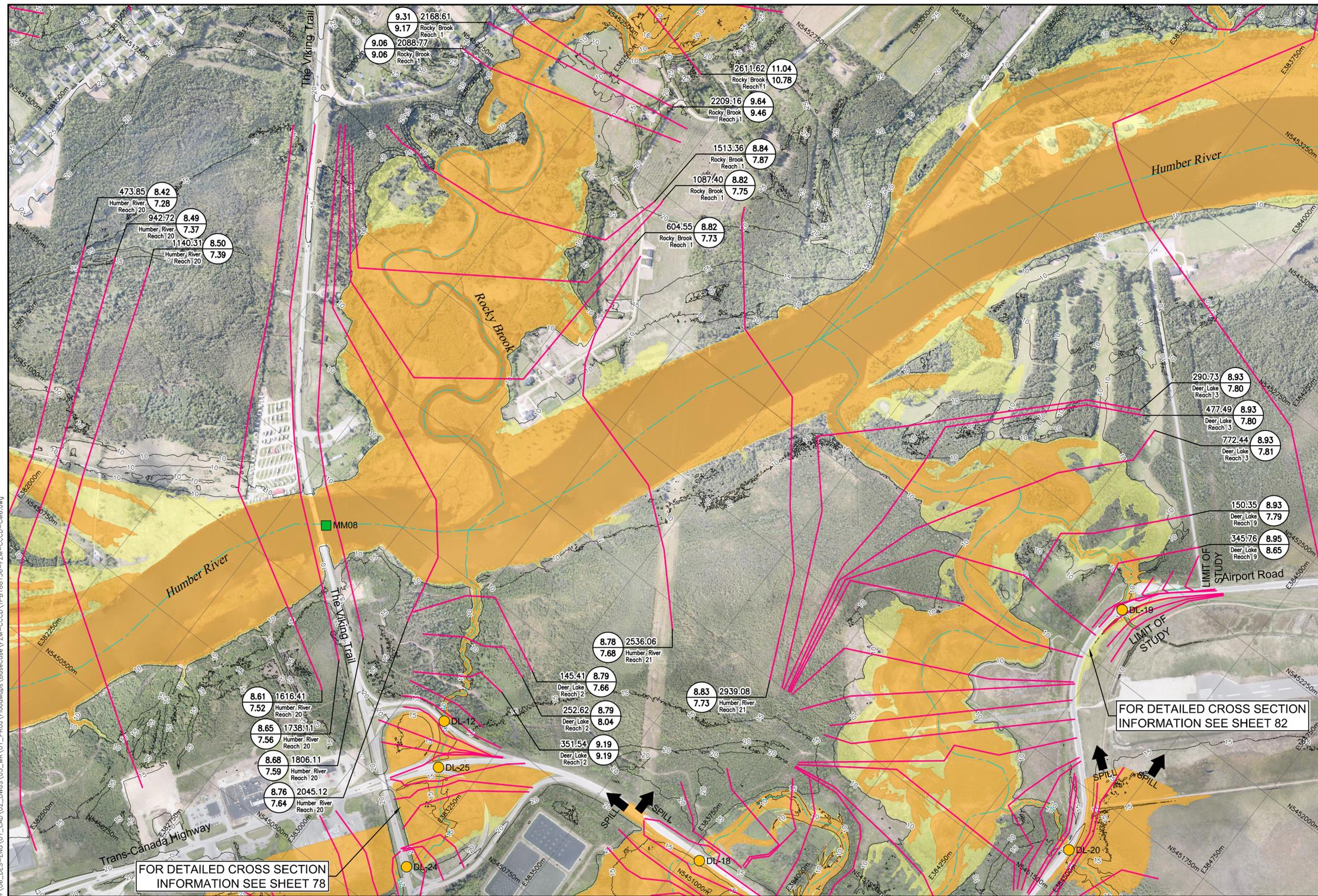
**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
Humber River,
Rocky Brook, Deer Lake Watercourses



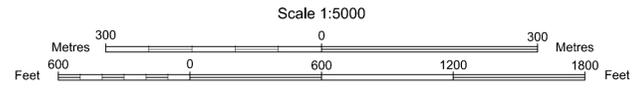
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS			
No.	Description	BY	DATE



FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 78

FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 82



AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 2019
CONTOUR INTERVAL: 5.0 METRES (DATUM CGVD-2013)

MTMNAD83
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SIZE 22"x34" PLOT ONLY

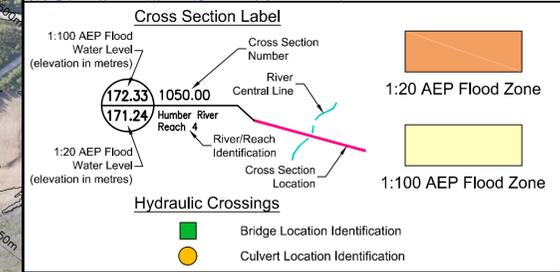
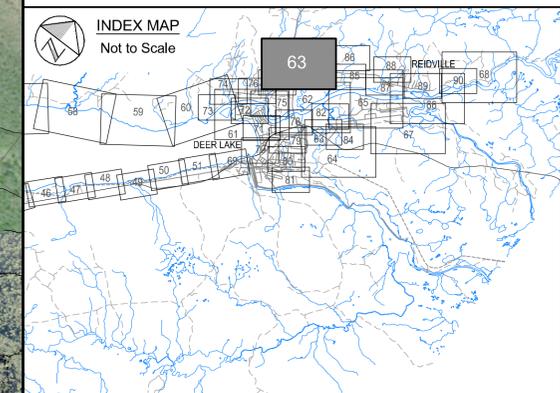


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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

**Nichols Brook
Rocky Brook**



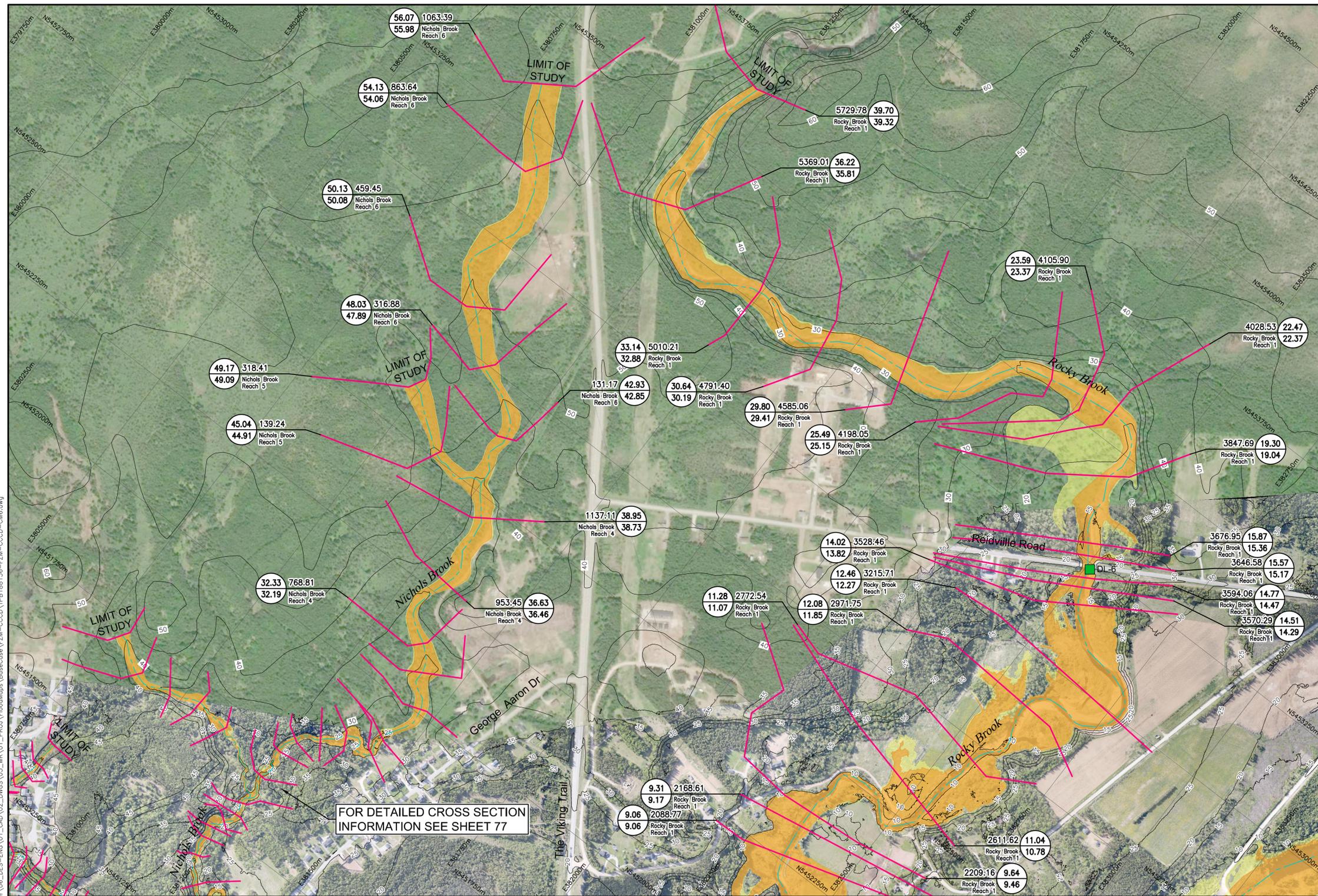
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Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

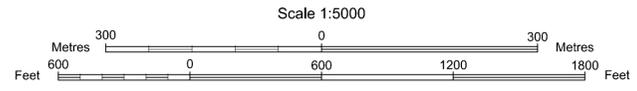
REVISIONS

No.	Description	BY	DATE

Sheet 63 of 90

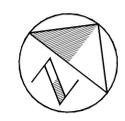


FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 77



**MTMNAD83
ZONE 3**

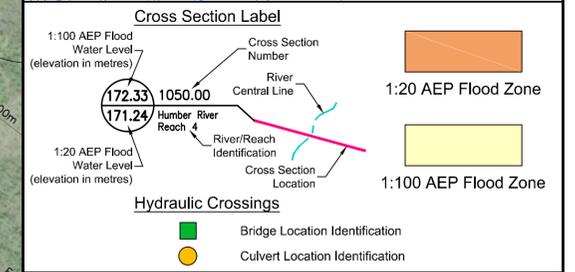
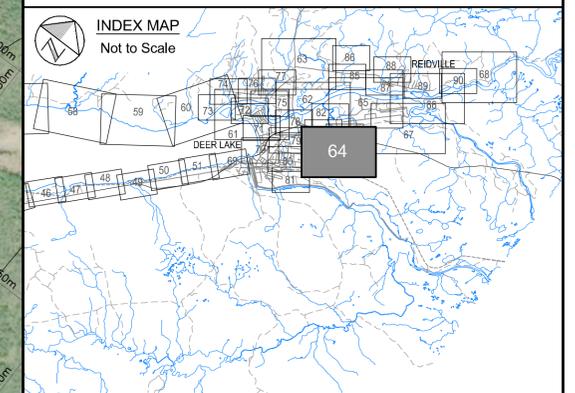
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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition
Deer Lake Watercourses**



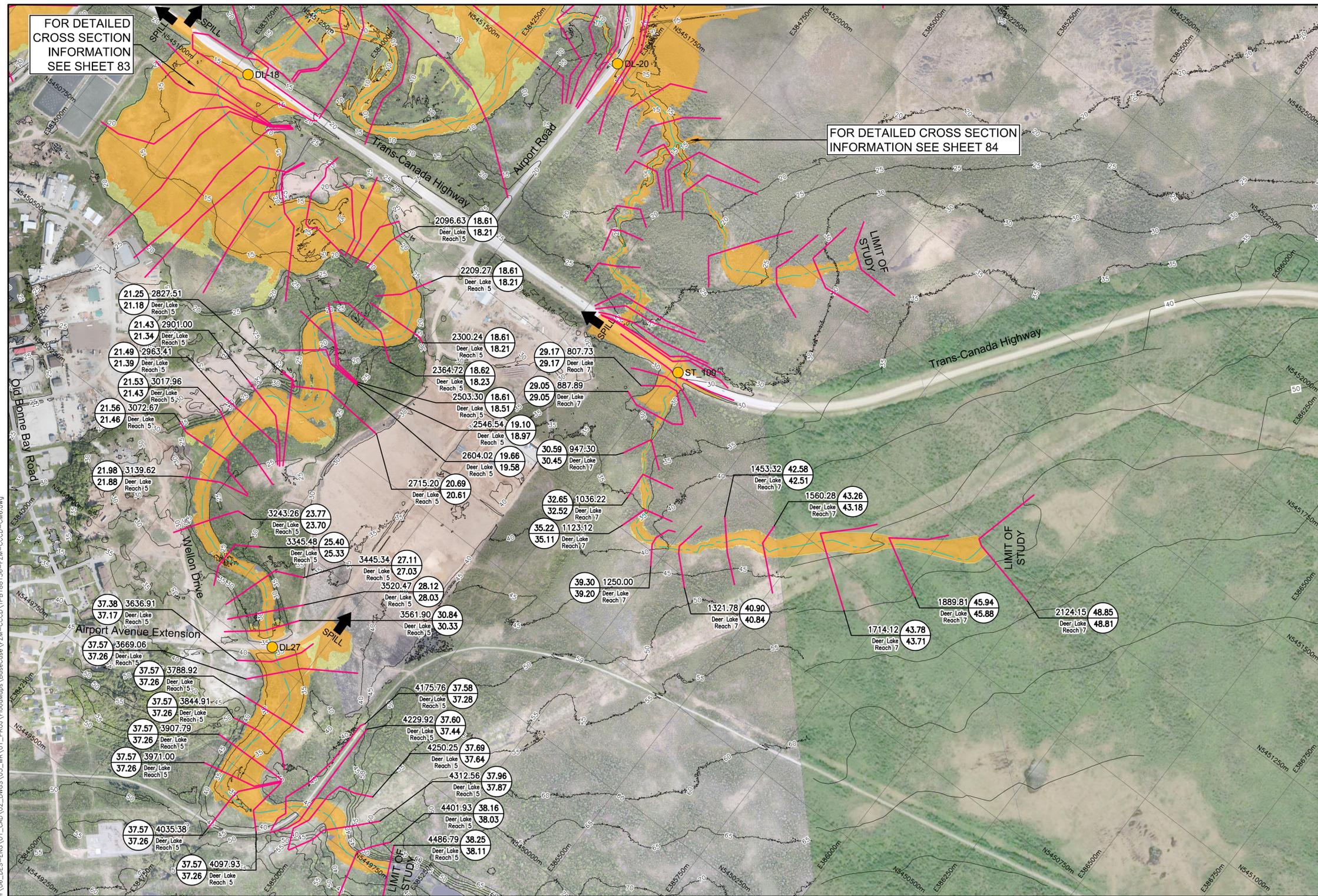
wood.

Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

No.	Description	BY	DATE

Sheet 64 of 90

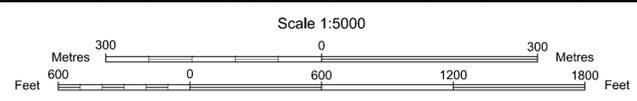


FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 83

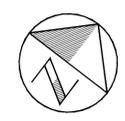
FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 84

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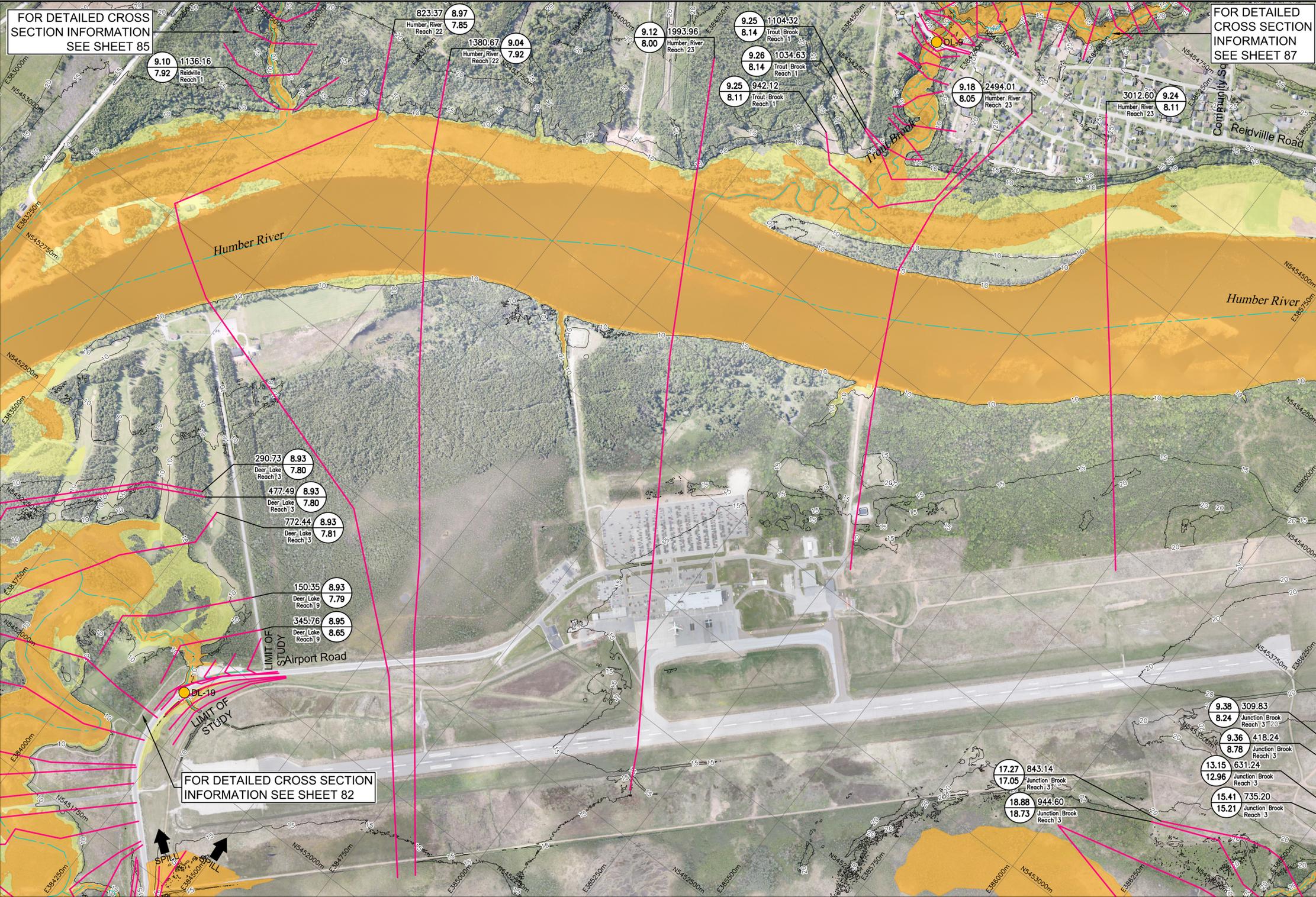
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SIZE 22"x34" PLOT ONLY



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CONTOUR INTERVAL: 5.0 METRES (DATUM CGVD-2013)



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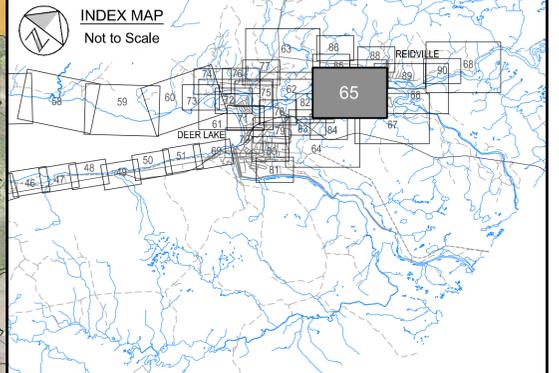
FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 85

FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 87

FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 82

**Climate Change
 Flood Risk Map Study
 Humber River Communities**

**Flood Extent Map
 Current Climate and
 Current Development Condition
 Humber River, Trout Brook,
 Deer Lake and Reidville Watercourses**



Cross Section Label

1:100 AEP Flood Water Level (elevation in metres)
 1:20 AEP Flood Water Level (elevation in metres)

172.33 1050.00
 171.24

1:20 AEP Flood Water Level (elevation in metres)

Hydraulic Crossings

- Bridge Location Identification
- Culvert Location Identification

Legend:
 1:20 AEP Flood Zone (Orange)
 1:100 AEP Flood Zone (Yellow)



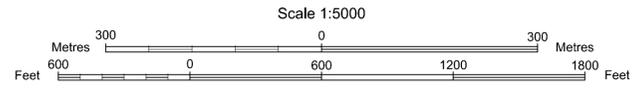
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

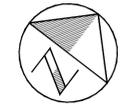
No.	Description	BY	DATE

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 ZONE 3

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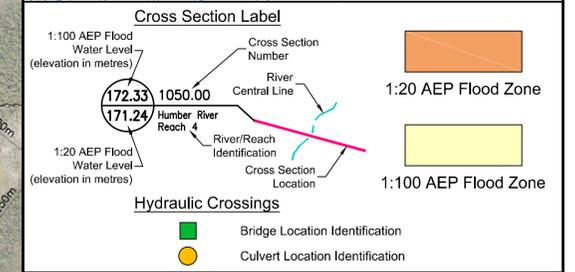
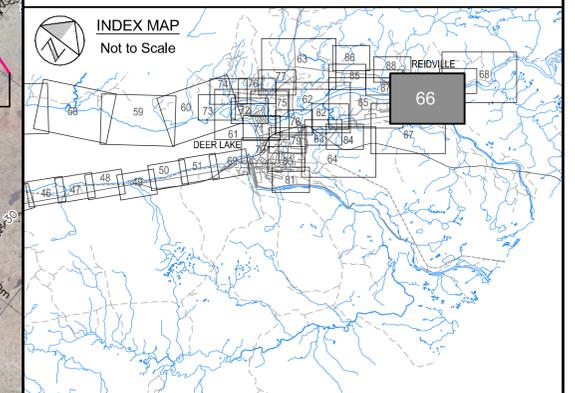


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 CONTOUR INTERVAL: 5.0 METRES (DATUM CGVD-2013)



**Climate Change
Flood Risk Map Study
Humber River Communities**

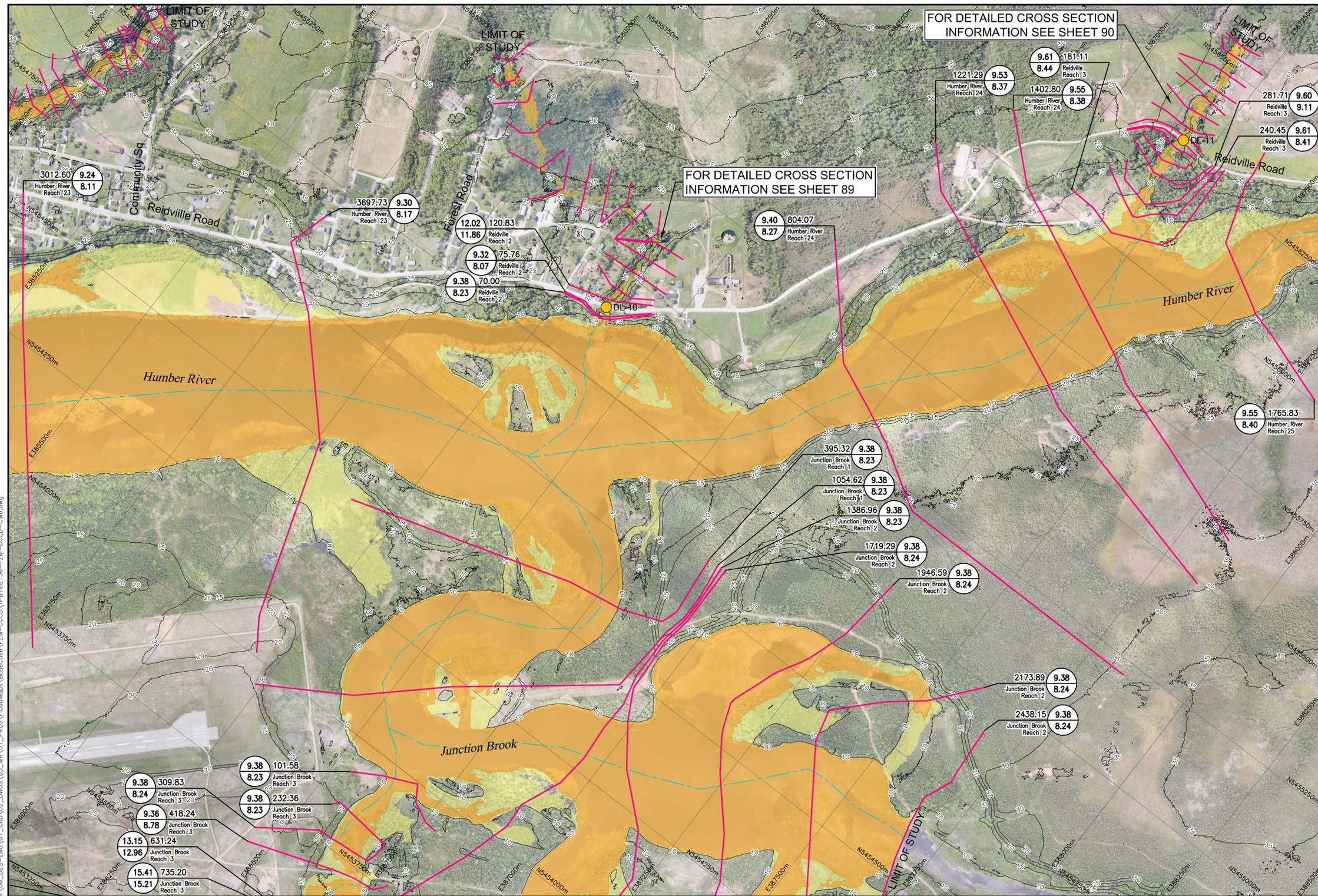
**Flood Extent Map
Current Climate and
Current Development Condition
Humber River,
Junction Brook, Reidville Watercourses**



wood.
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS			
No.	Description	BY	DATE

Sheet 66 of 90



Scale 1:5000

Metres 300 0 300
Feet 600 0 600 1200 1800

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CONTOUR INTERVAL: 5.0 METRES (DATUM CGVD-2013)

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ZONE 3

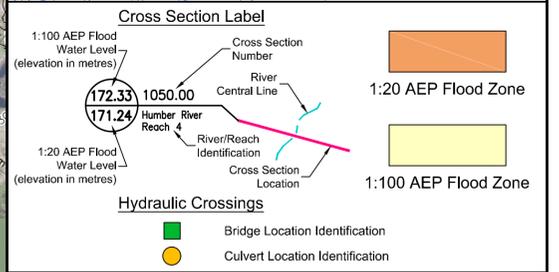
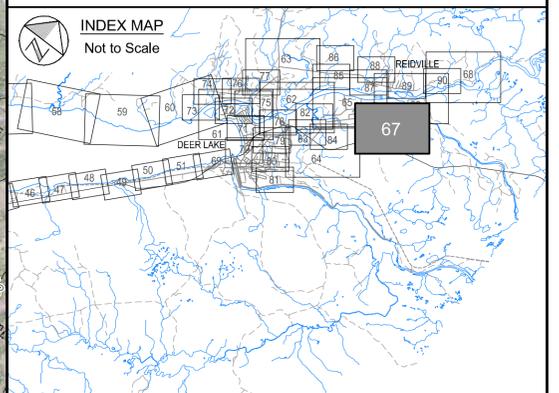
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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

Junction Brook

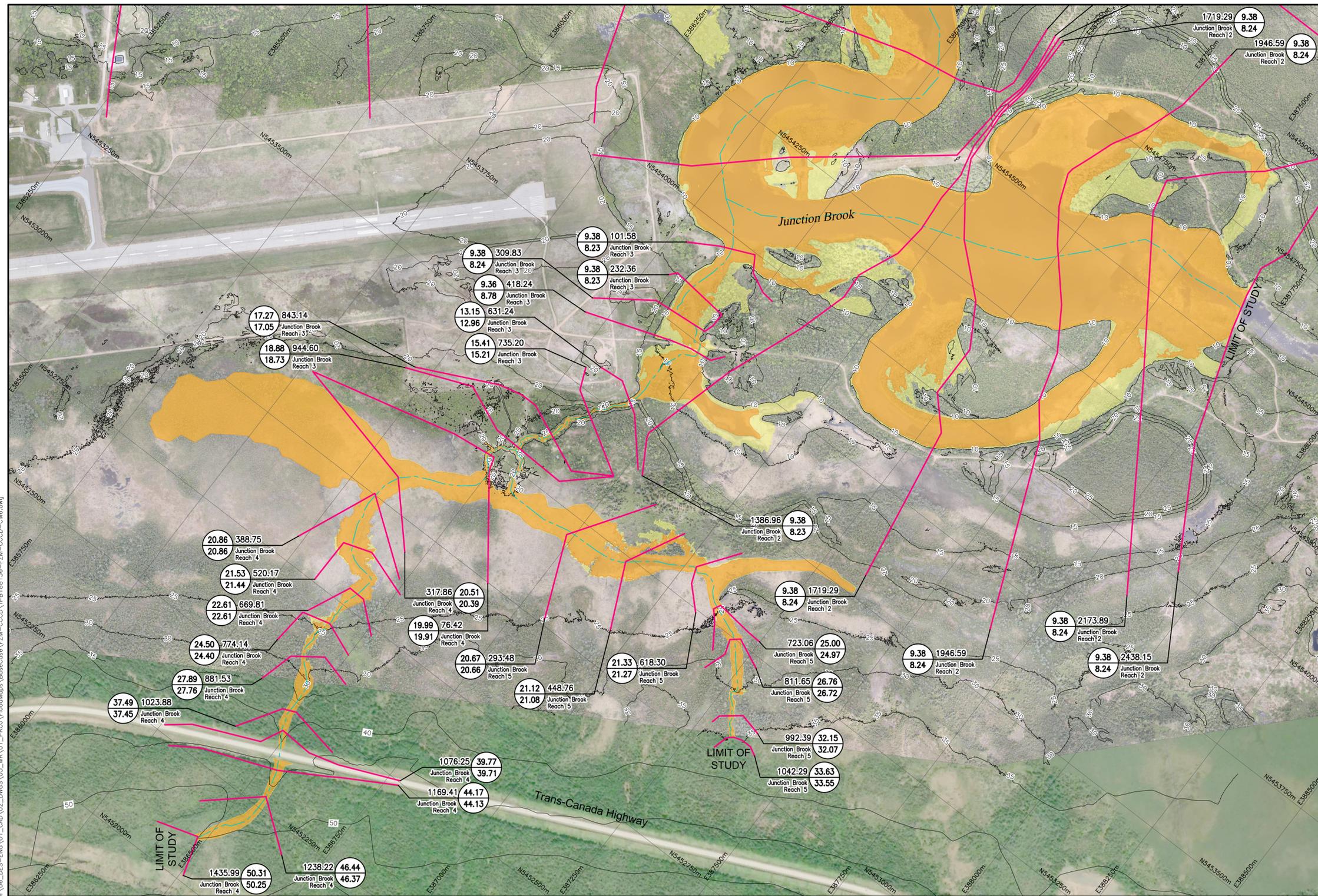


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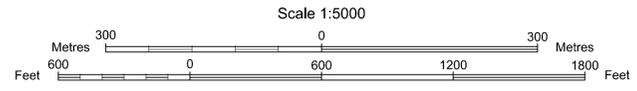
No.	Description	BY	DATE

Sheet 67 of 90

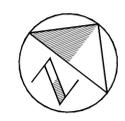


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ZONE 3**

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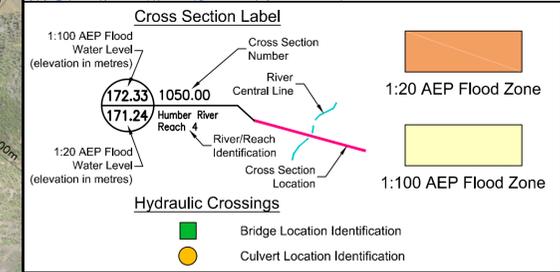
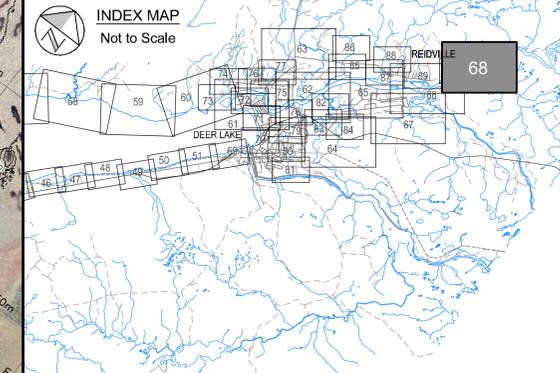
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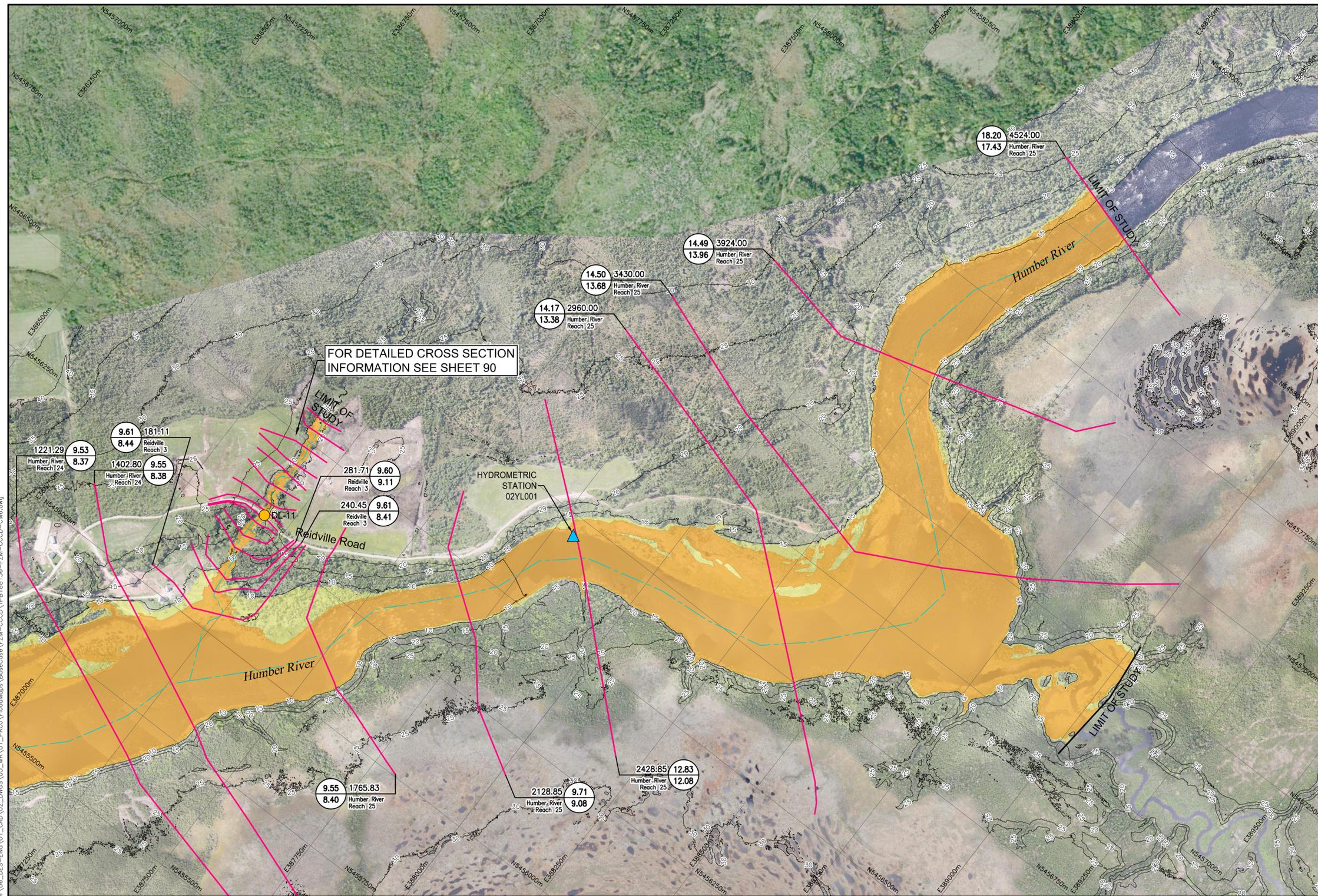
**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
**Humber River
Reidville Watercourses**

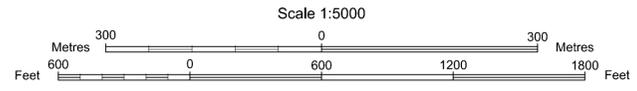


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REVISIONS			
No.	Description	BY	DATE



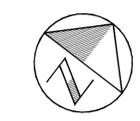
FOR DETAILED CROSS SECTION INFORMATION SEE SHEET 90



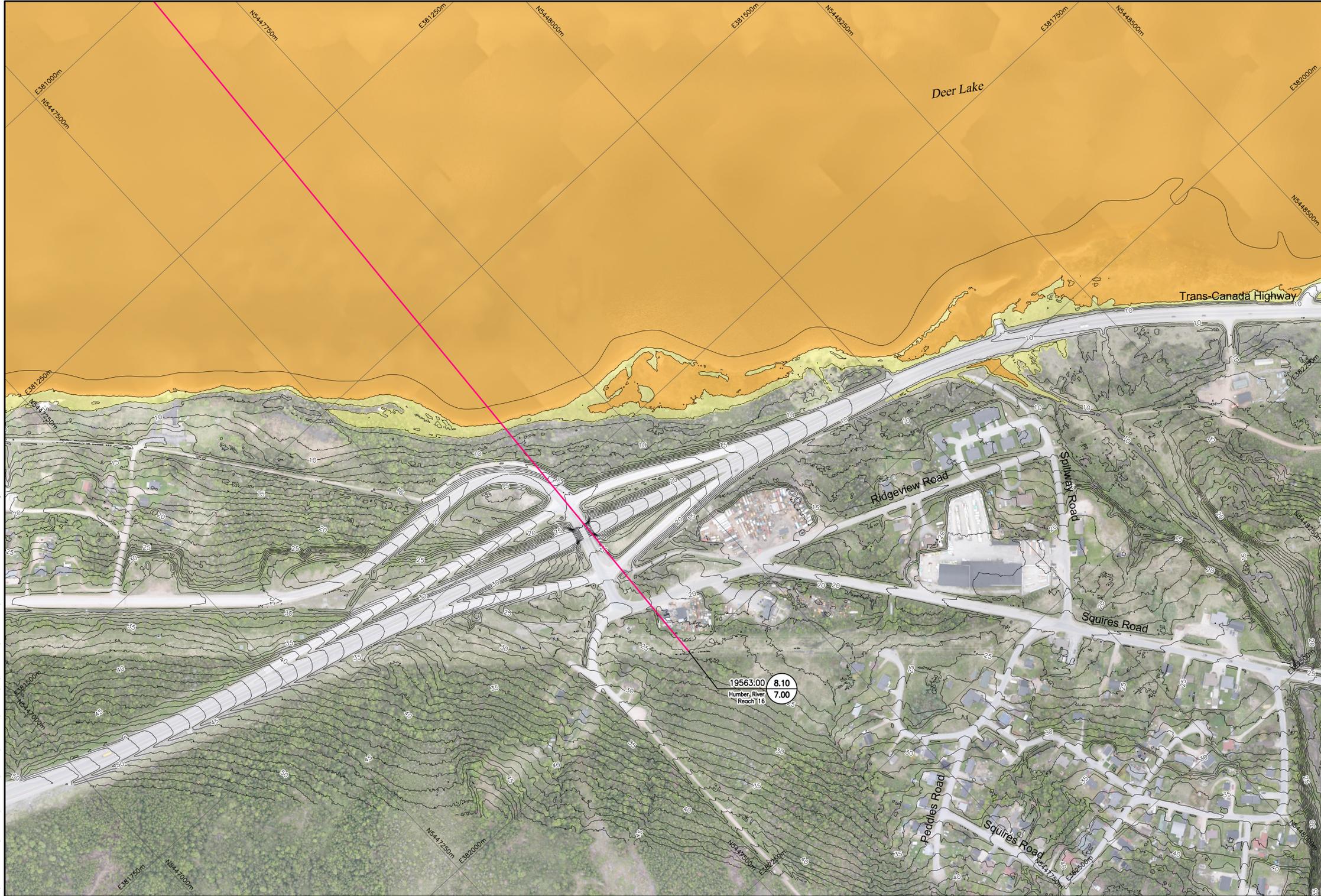
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ZONE 3

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SIZE 22"X34" PLOT ONLY



Sheet 68 of 90

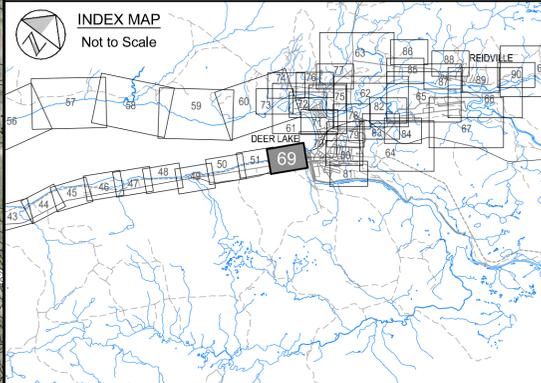


**Newfoundland
Labrador**
Department of Environment,
Climate Change, and Municipalities

Climate Change Flood Risk Map Study Humber River Communities

**Flood Extent Map
Current Climate and
Current Development Condition**

Deer Lake



Cross Section Label

1:100 AEP Flood Water Level (elevation in metres) 172.33
 1:20 AEP Flood Water Level (elevation in metres) 171.24

1050.00
 19563.00
 8.10
 7.00

1:20 AEP Flood Zone
 1:100 AEP Flood Zone

Hydraulic Crossings

- Bridge Location Identification
- Culvert Location Identification



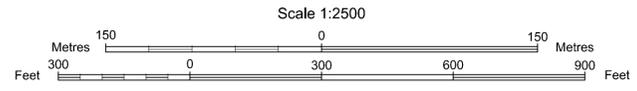
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REVISIONS			
No.	Description	BY	DATE



MTMNAD83
ZONE 3

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SIZE 22"X34" PLOT ONLY



AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 9th-14th 2019
CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)

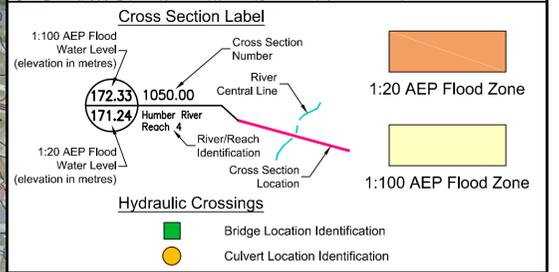
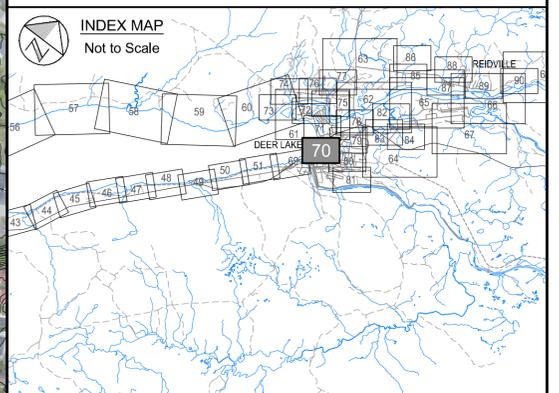
Sheet 69 of 90

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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

Deer Lake



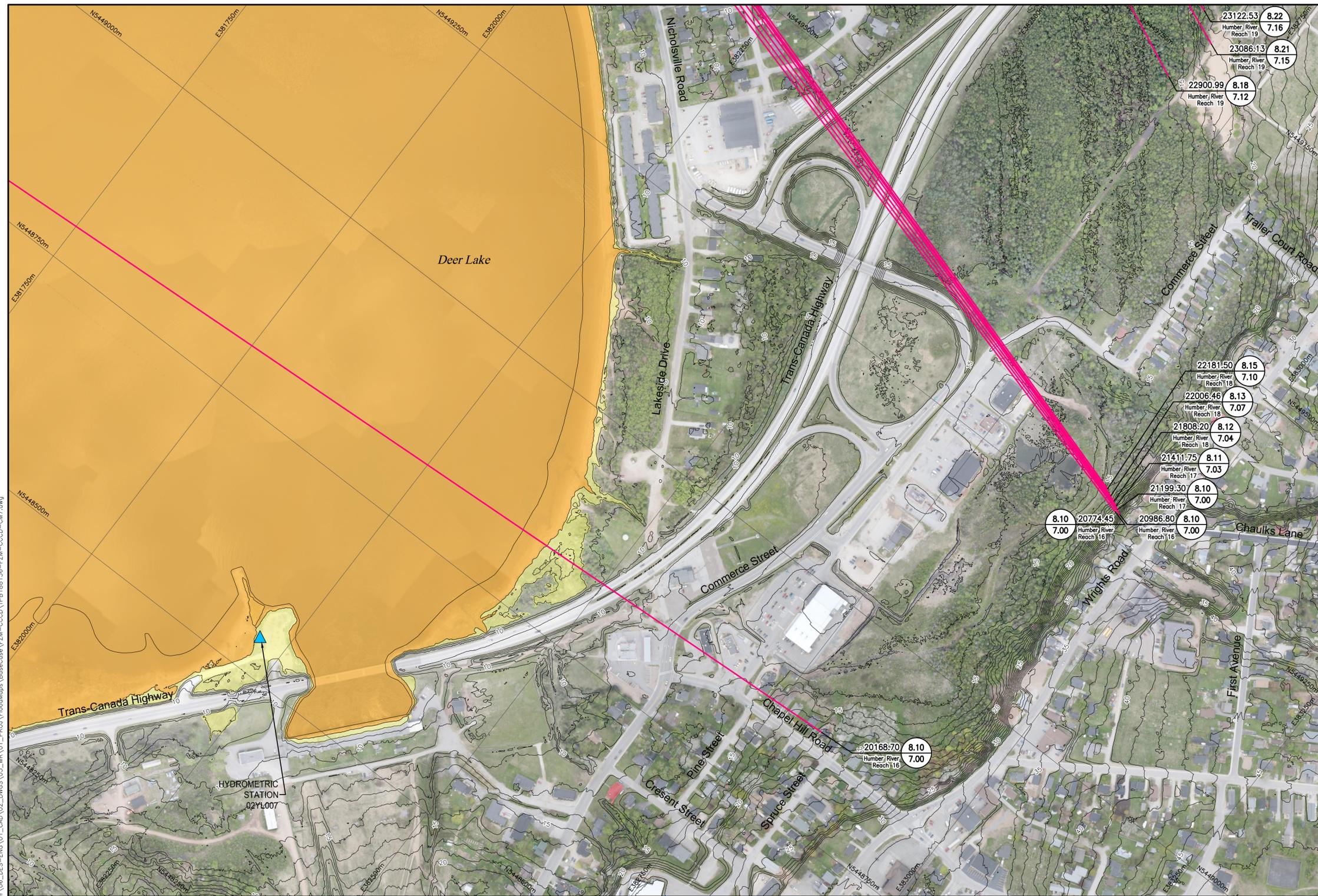
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Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

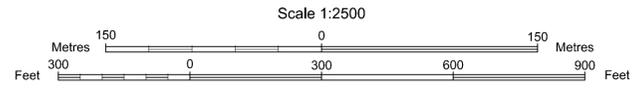
No.	Description	BY	DATE

Sheet 70 of 90

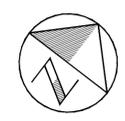


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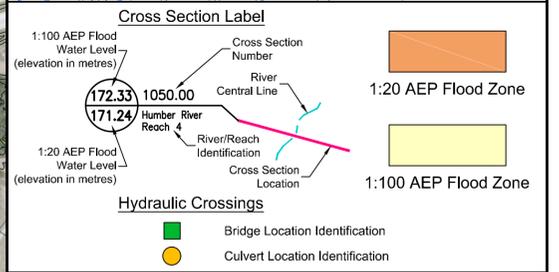
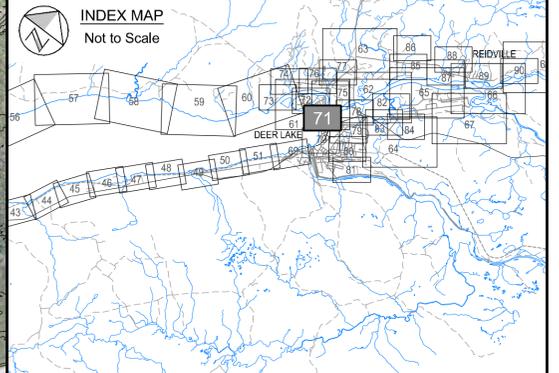
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CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)



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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
**Humber River
Deer Lake**

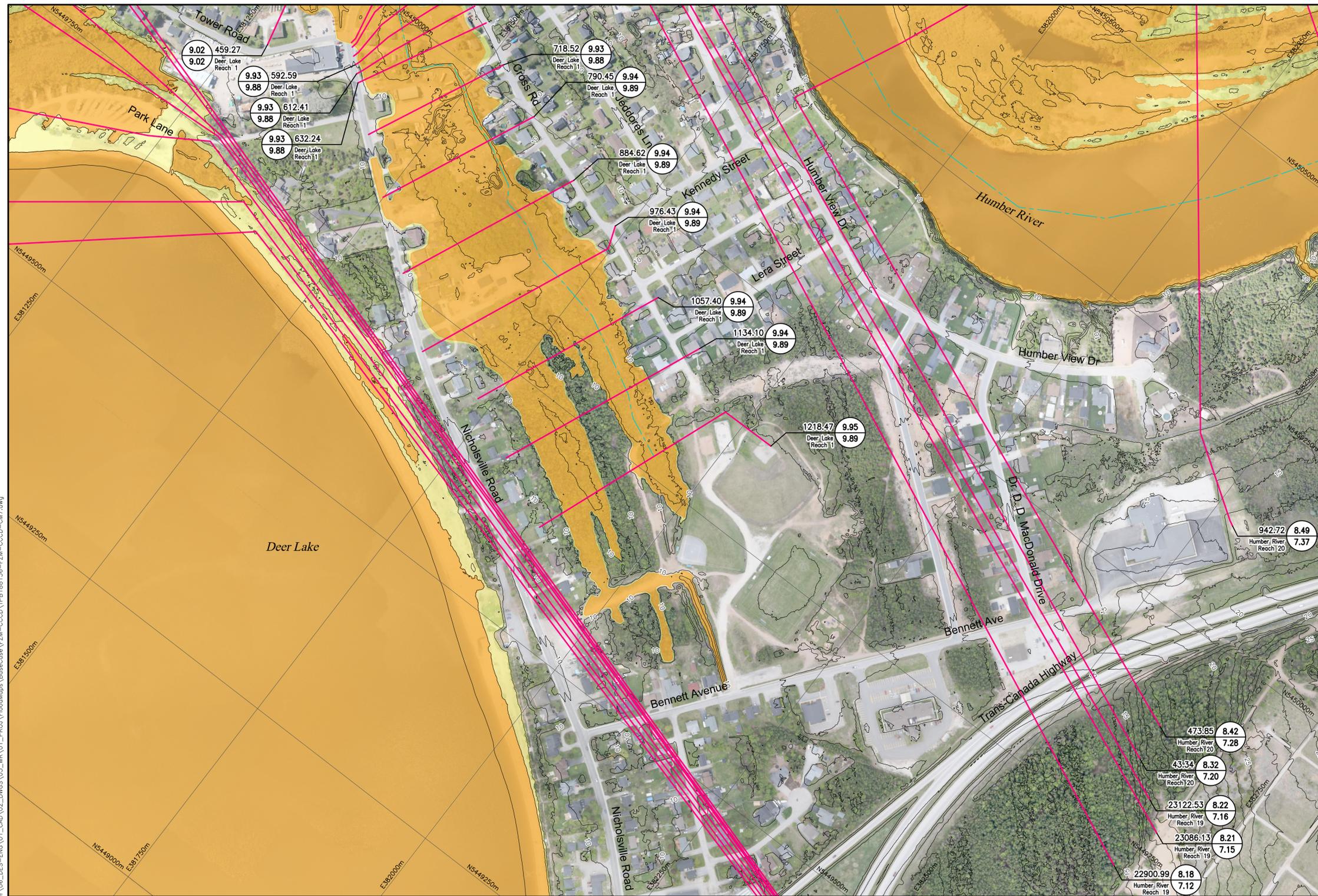


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

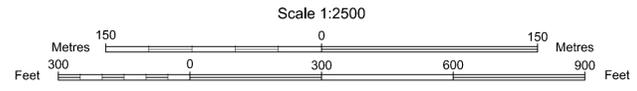
No.	Description	BY	DATE

Sheet 71 of 90



**MTMNAD83
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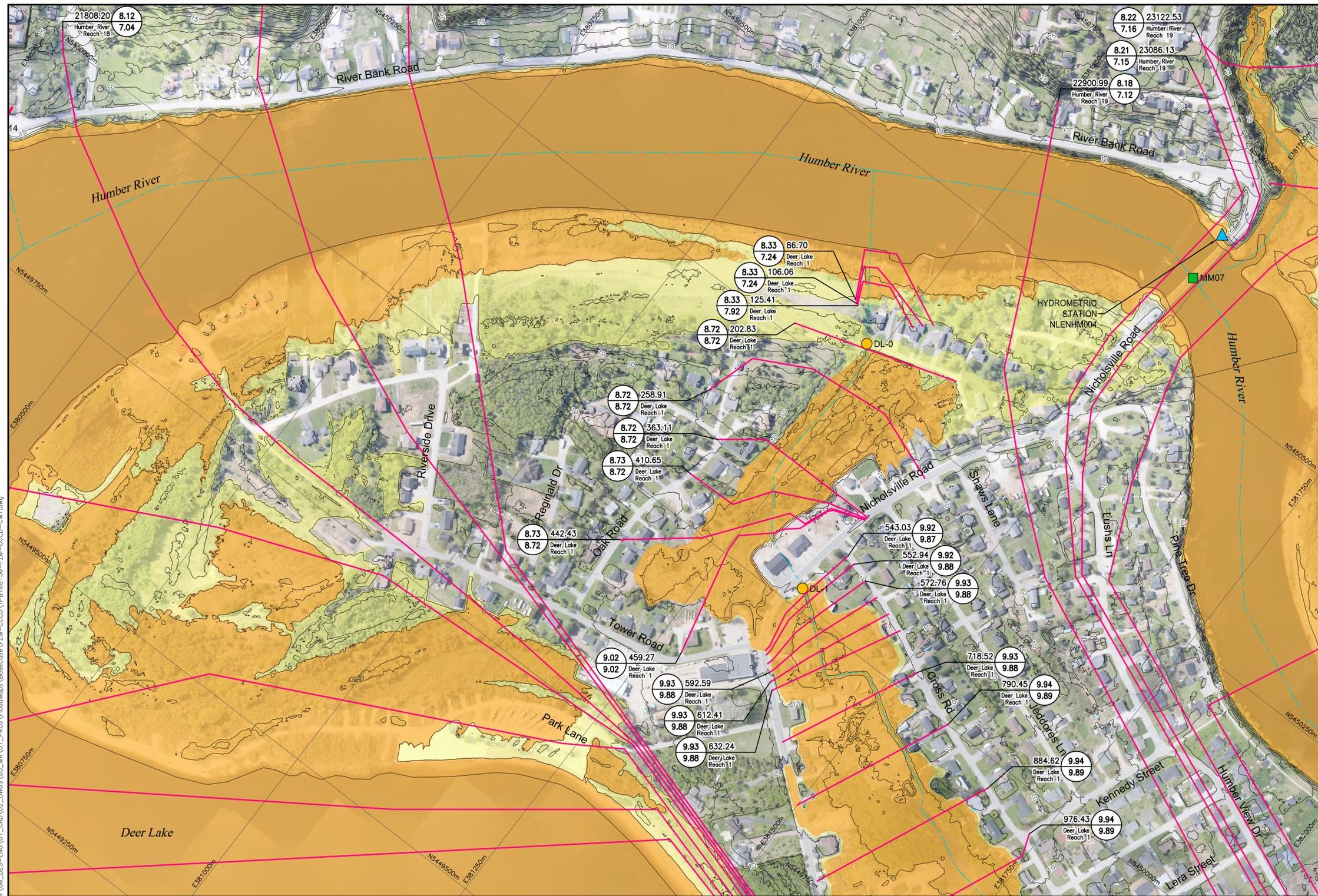
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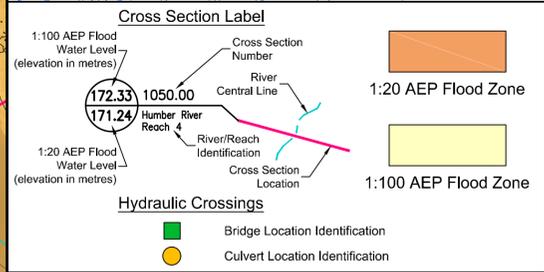
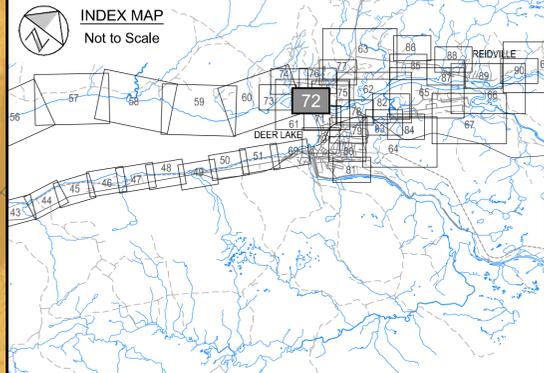


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**Climate Change
 Flood Risk Map Study
 Humber River Communities**

**Flood Extent Map
 Current Climate and
 Current Development Condition
 Humber River
 Deer Lake**

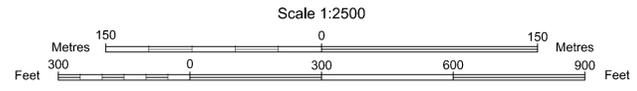


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

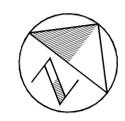
REVISIONS			
No.	Description	BY	DATE

MTMNAD83
 ZONE 3

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 SIZE 22"x34" PLOT ONLY



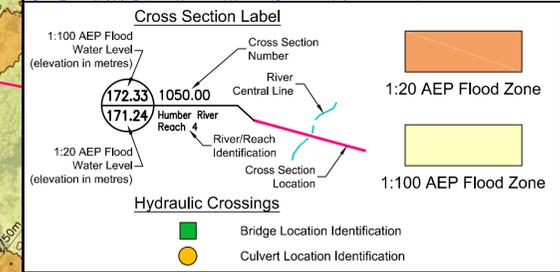
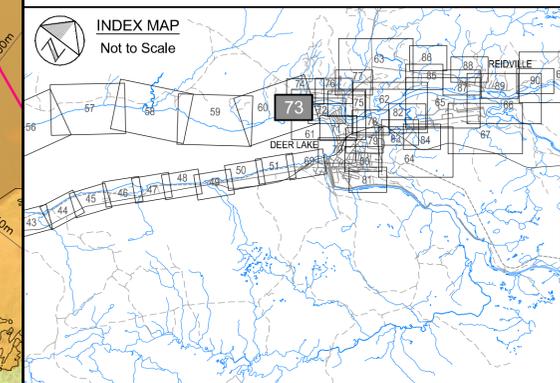
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Climate Change Flood Risk Map Study Humber River Communities

Flood Extent Map
Current Climate and
Current Development Condition
Humber River
Deer Lake Watercourses

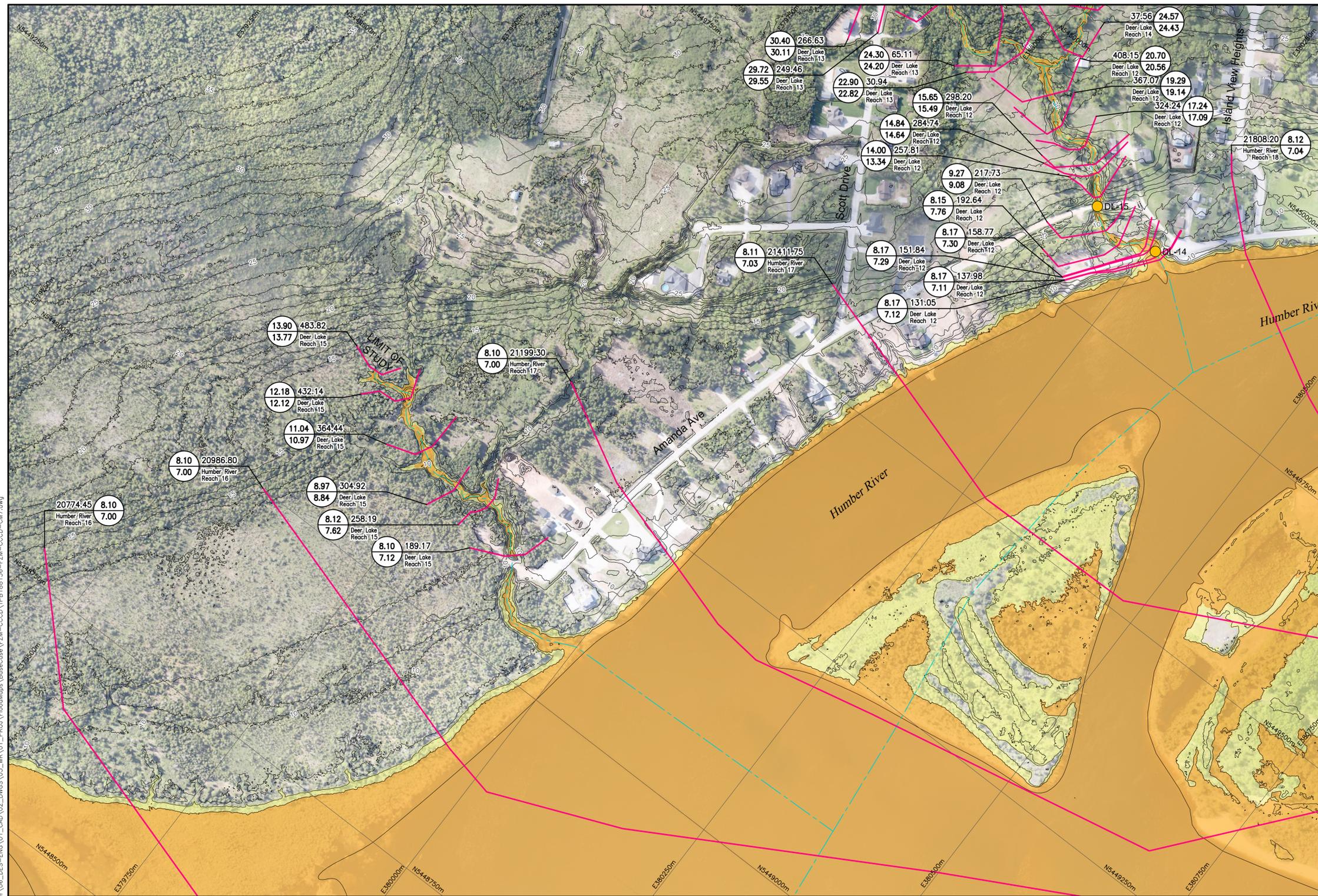


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

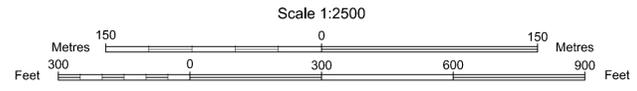
No.	Description	BY	DATE

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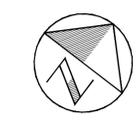


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ZONE 3

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SIZE 22"x34" PLOT ONLY



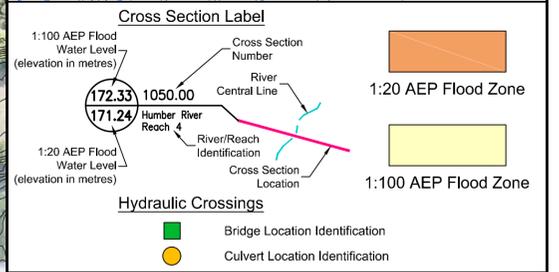
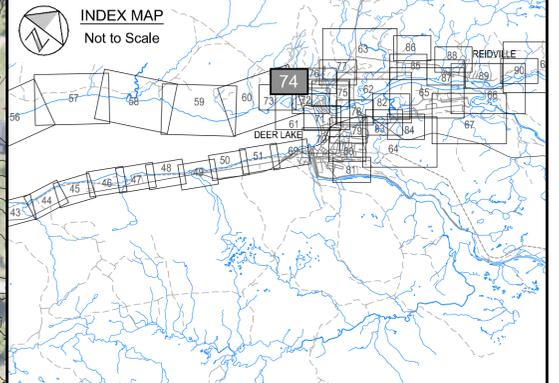
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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
**Humber River
Deer Lake Watercourses**



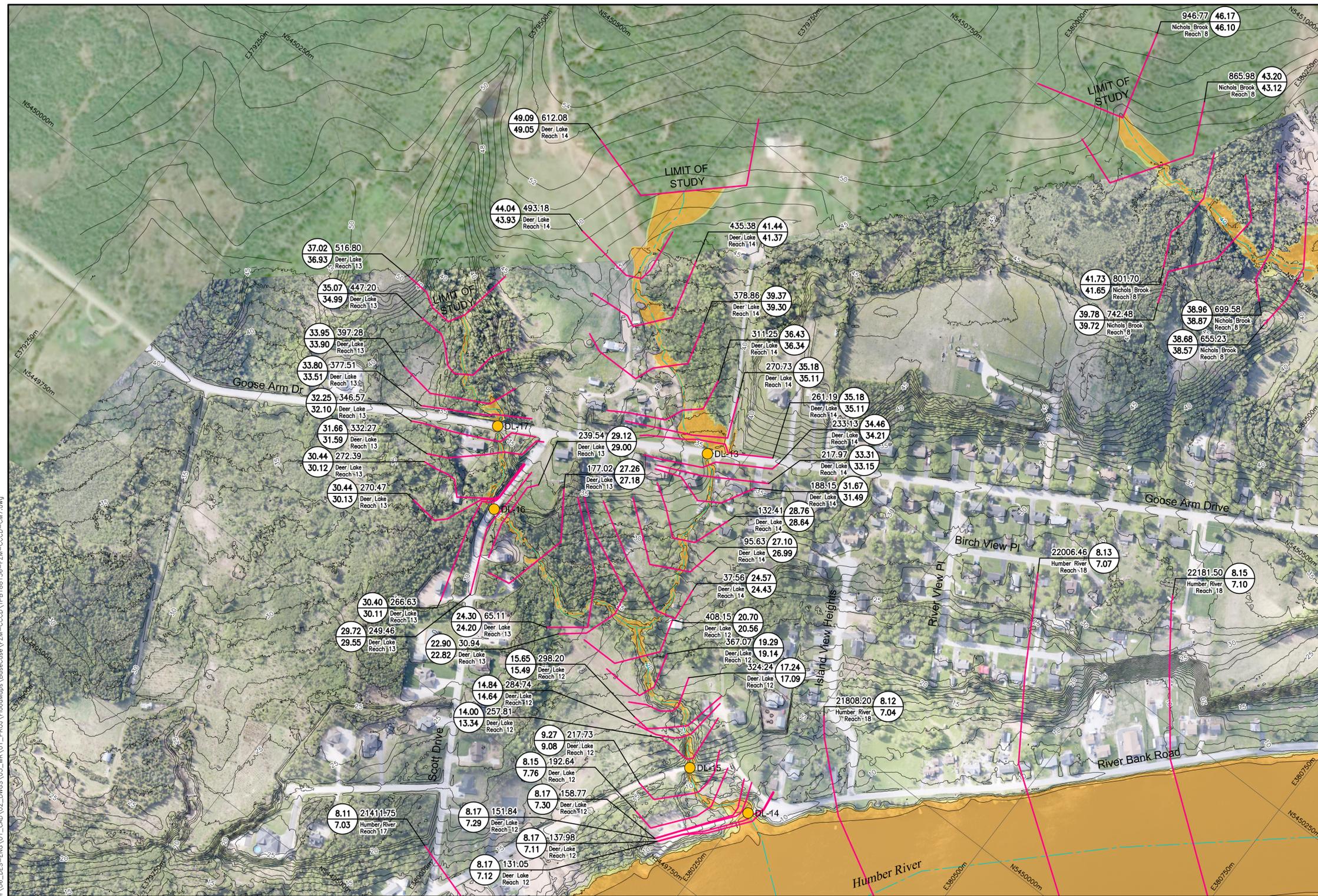
wood.

Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

REVISIONS

No.	Description	BY	DATE

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Scale 1:2500

Metres 150 0 150
Feet 300 0 300 600 900

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CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)

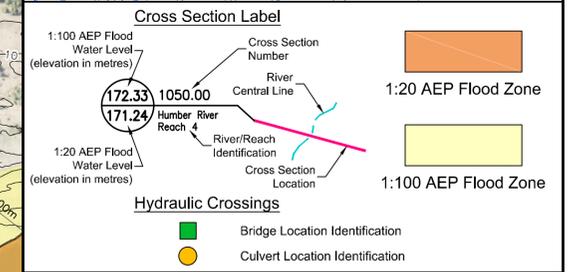
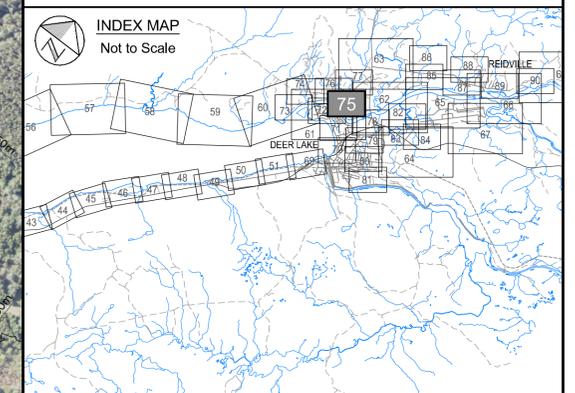
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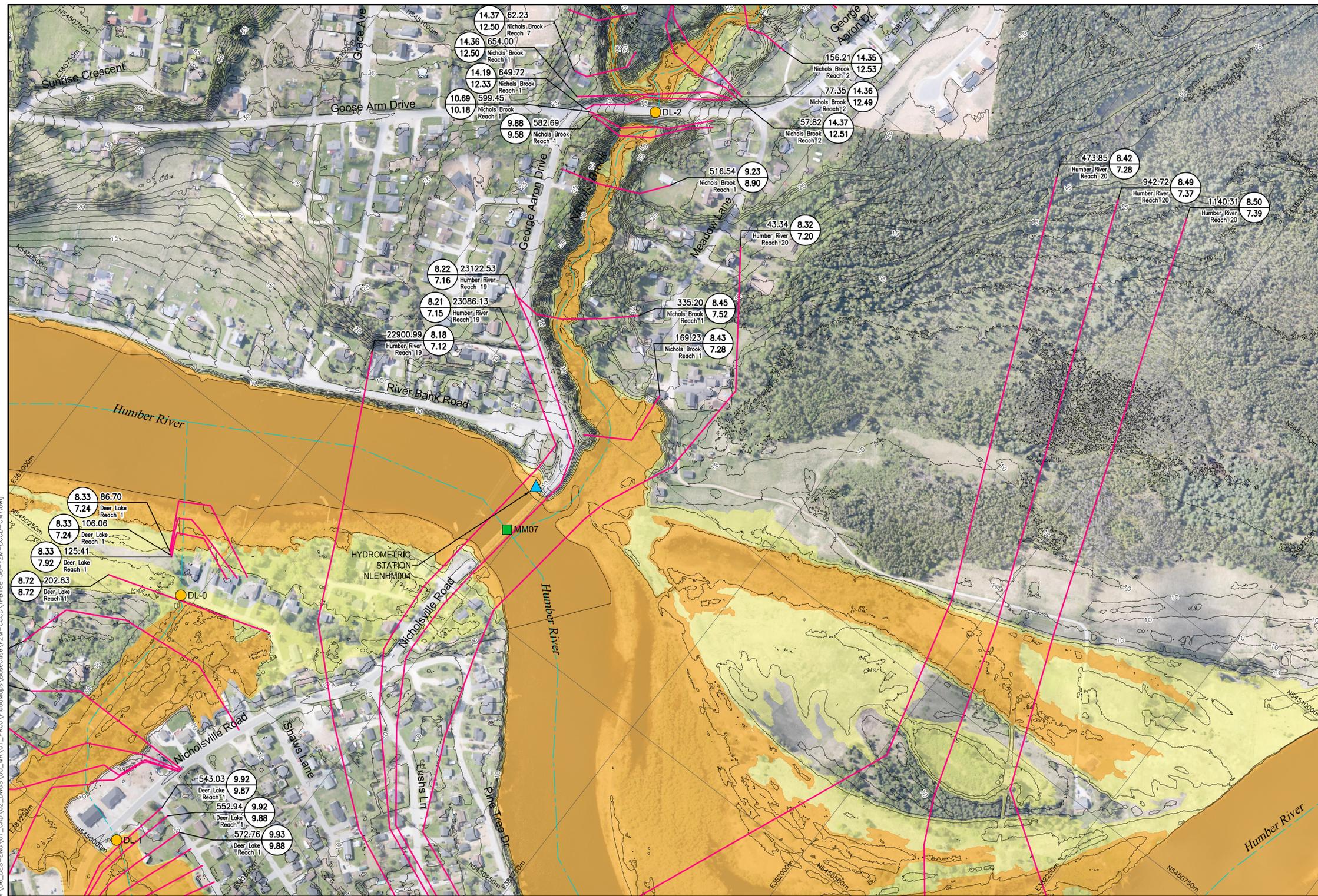
**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition
Humber River
Nichols Brook**



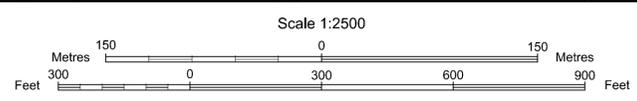
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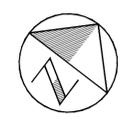


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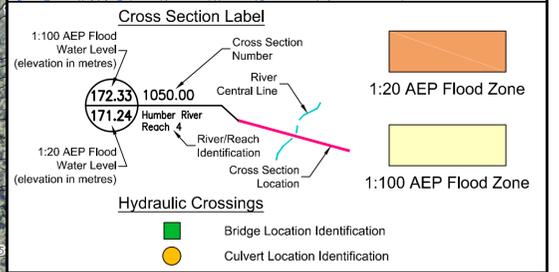
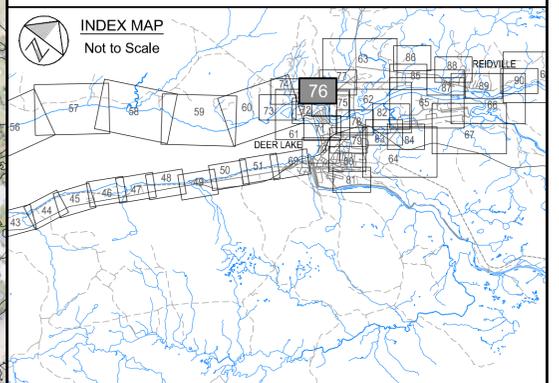


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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

Nichols Brook



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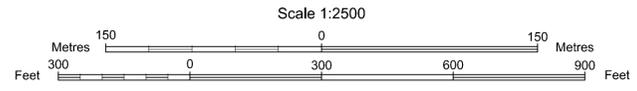
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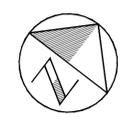


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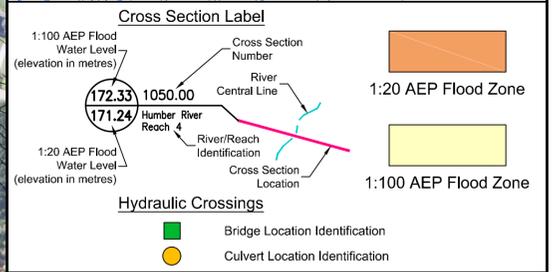
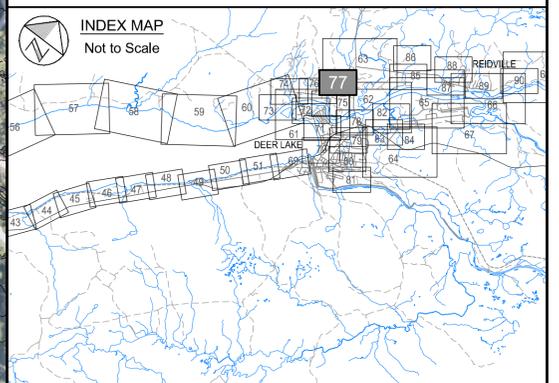


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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

Nichols Brook



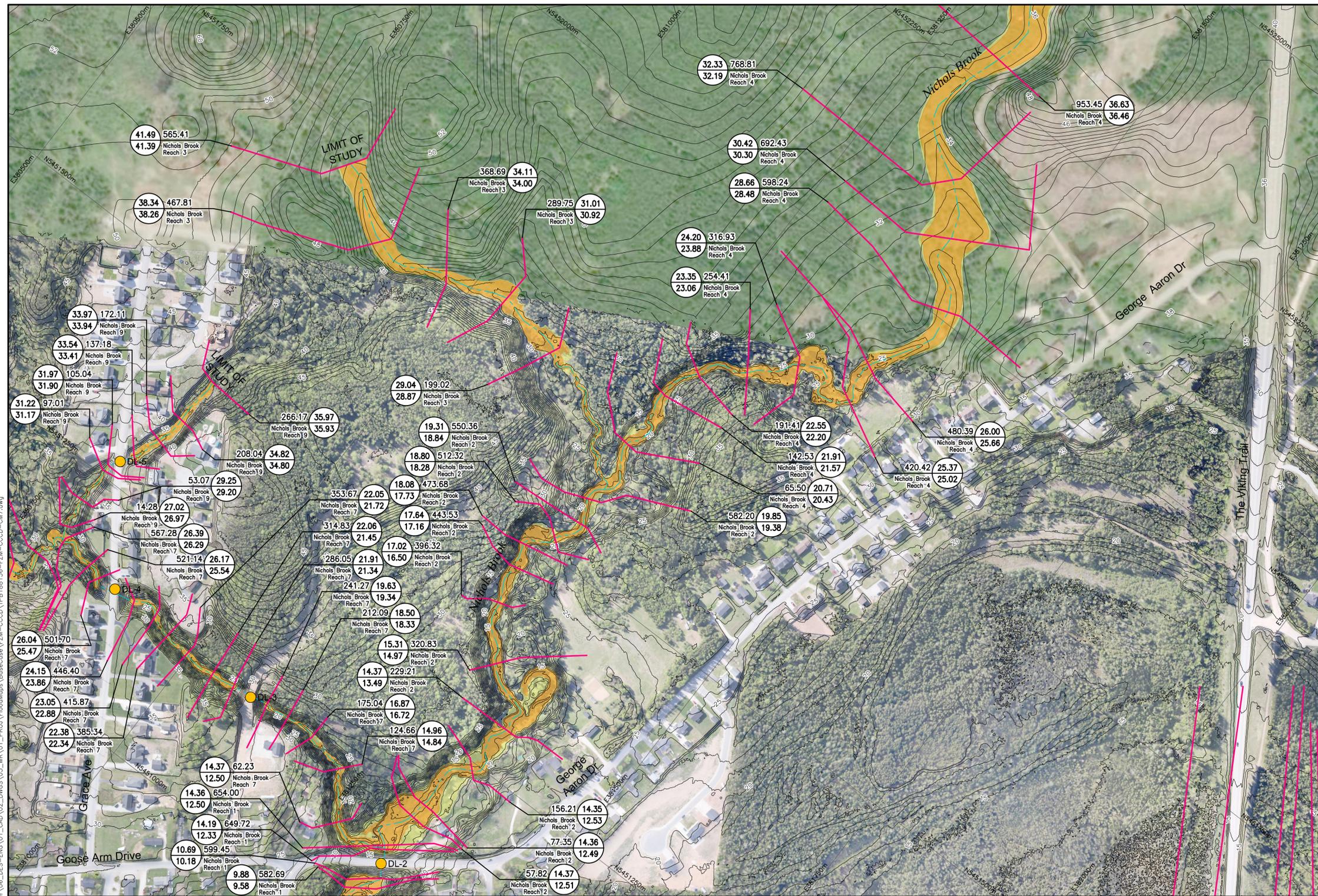
wood.

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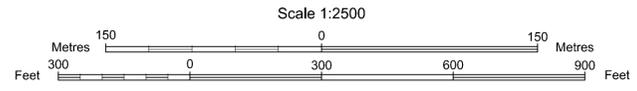
No.	Description	BY	DATE

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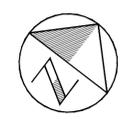


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ZONE 3**

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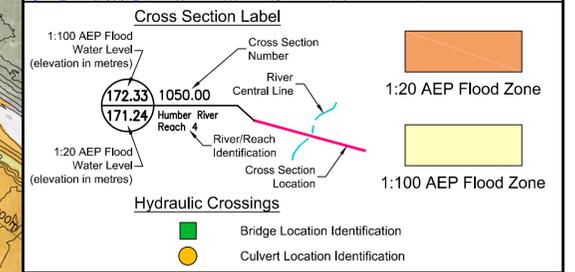
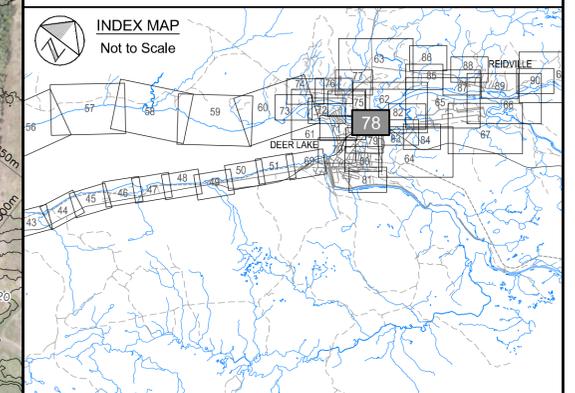
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CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)



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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
**Humber River
Deer Lake Watercourses**

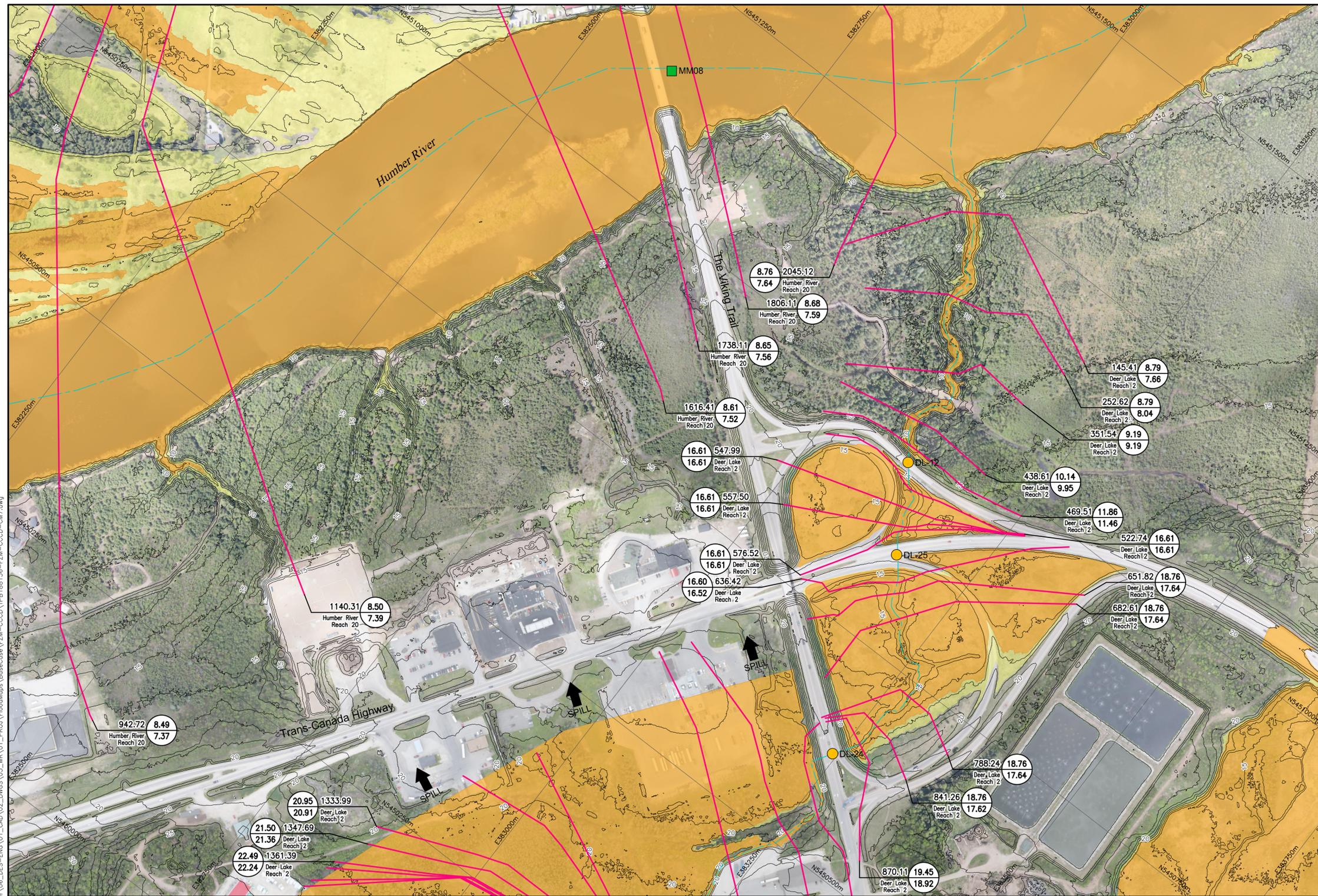


Hydraulic Crossings
■ Bridge Location Identification
● Culvert Location Identification



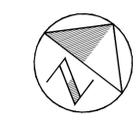
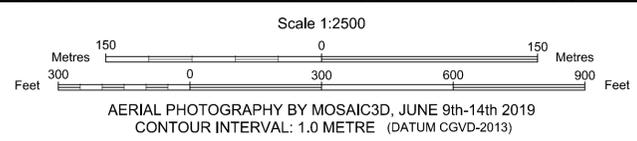
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No.	Description	BY	DATE



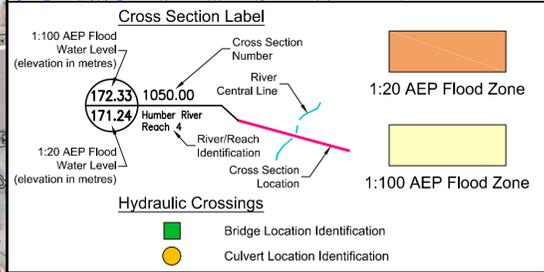
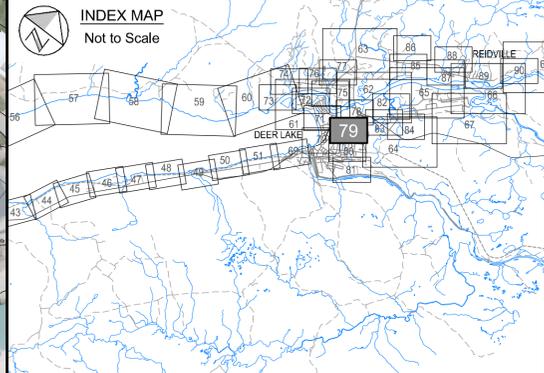
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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
Humber River
Deer Lake Watercourses

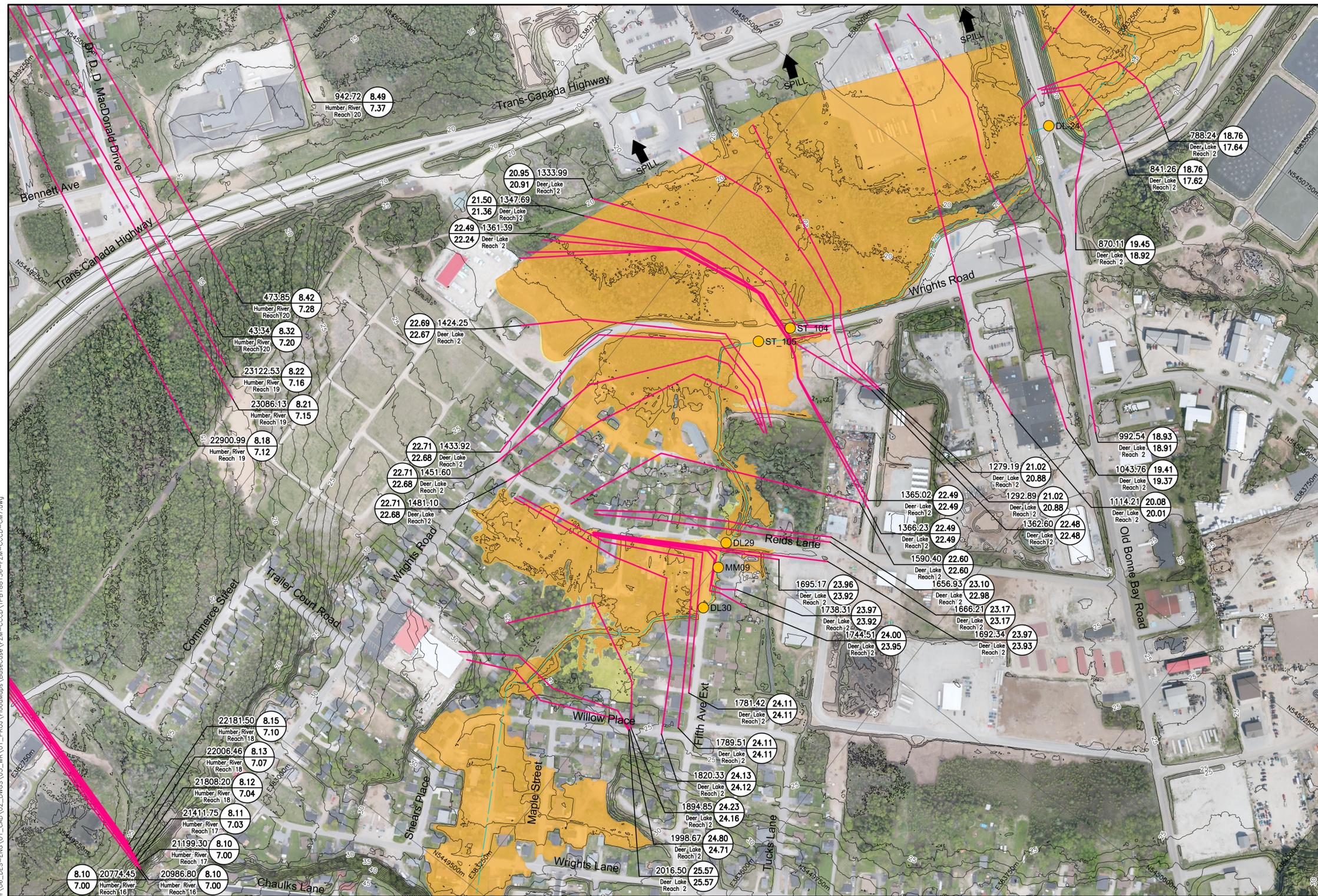


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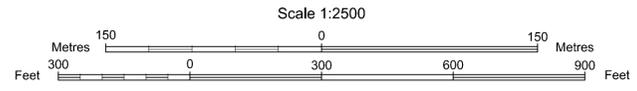
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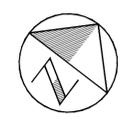


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ZONE 3**

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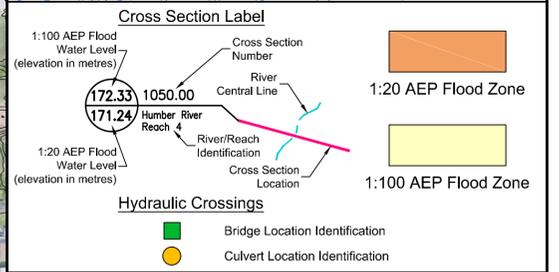
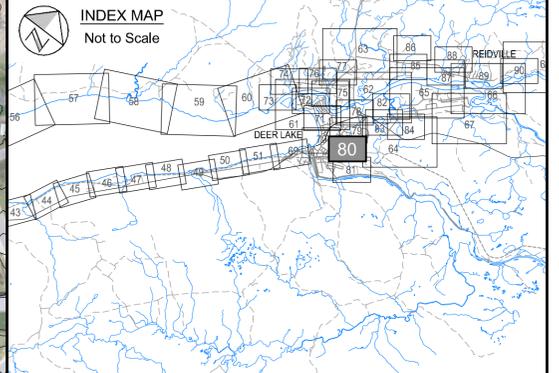
AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 9th-14th 2019
CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)



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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
Deer Lake Watercourses



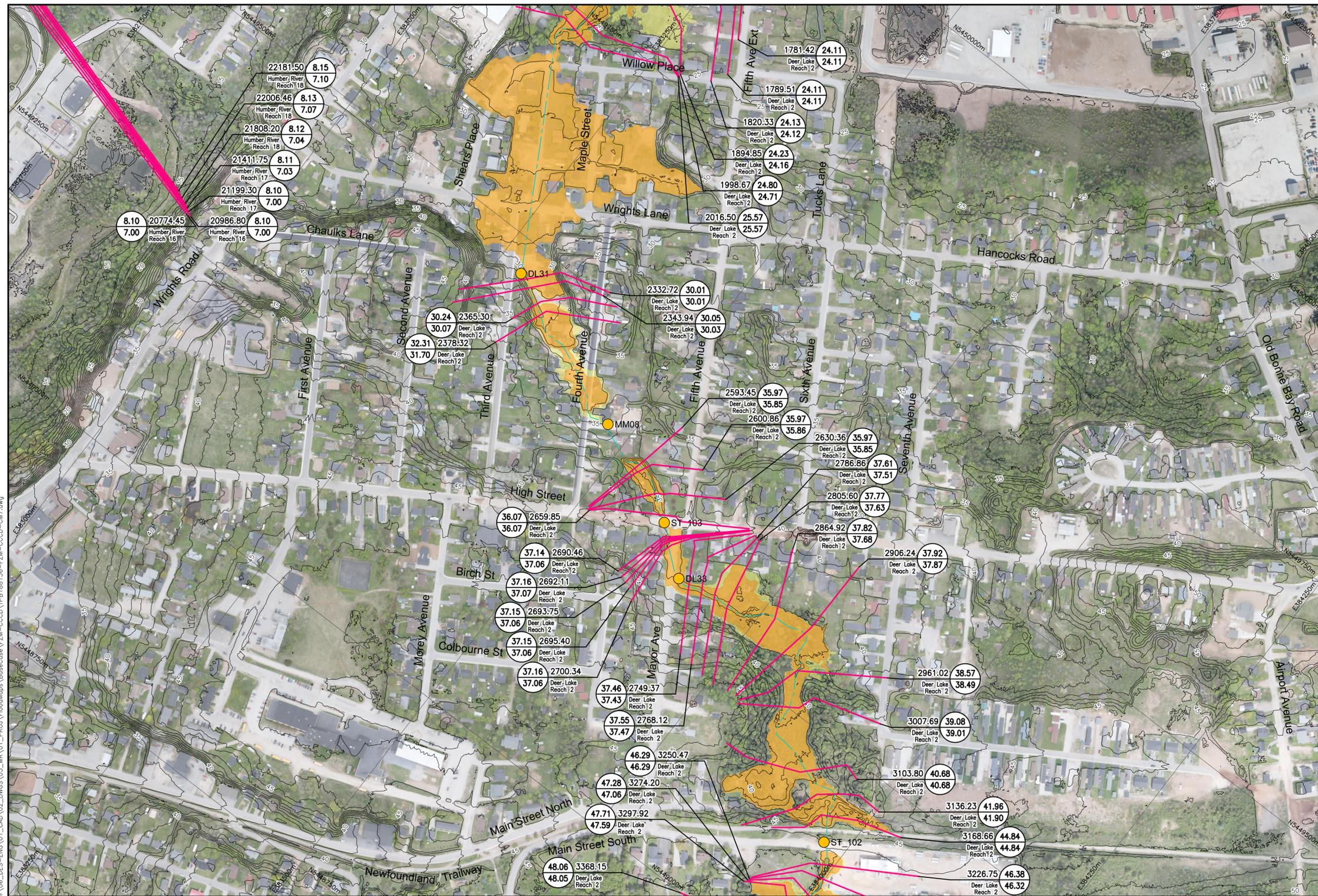
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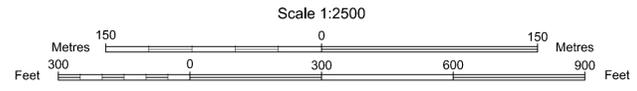
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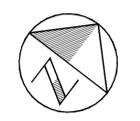


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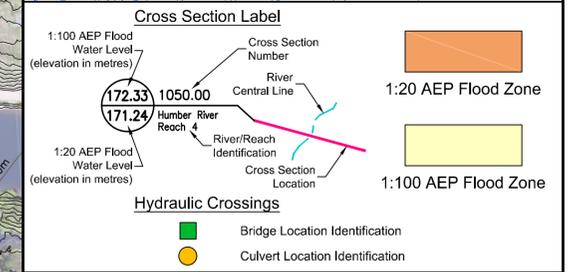
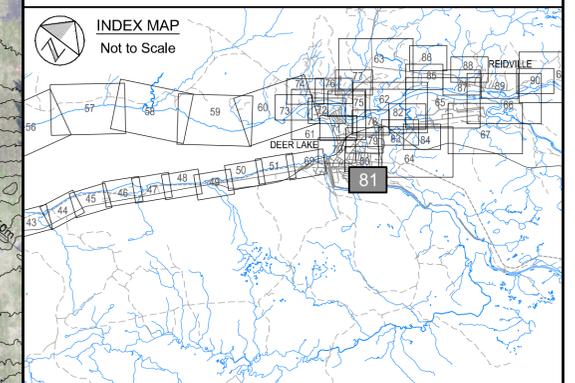
AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 9th-14th 2019
CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)



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**Climate Change
Flood Risk Map Study
Humber River Communities**

Flood Extent Map
Current Climate and
Current Development Condition
Deer Lake Watercourses



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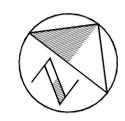
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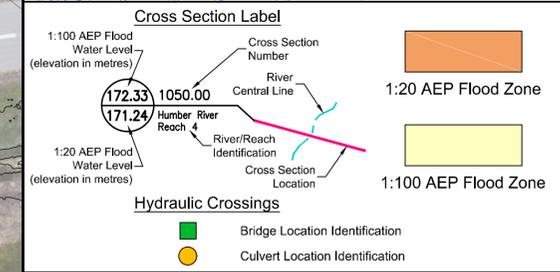
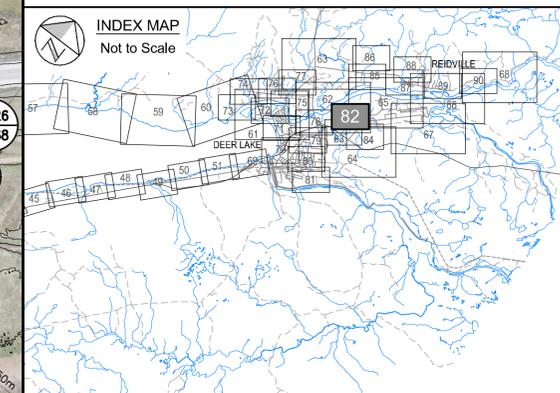
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**Climate Change
Flood Risk Map Study
Humber River Communities**

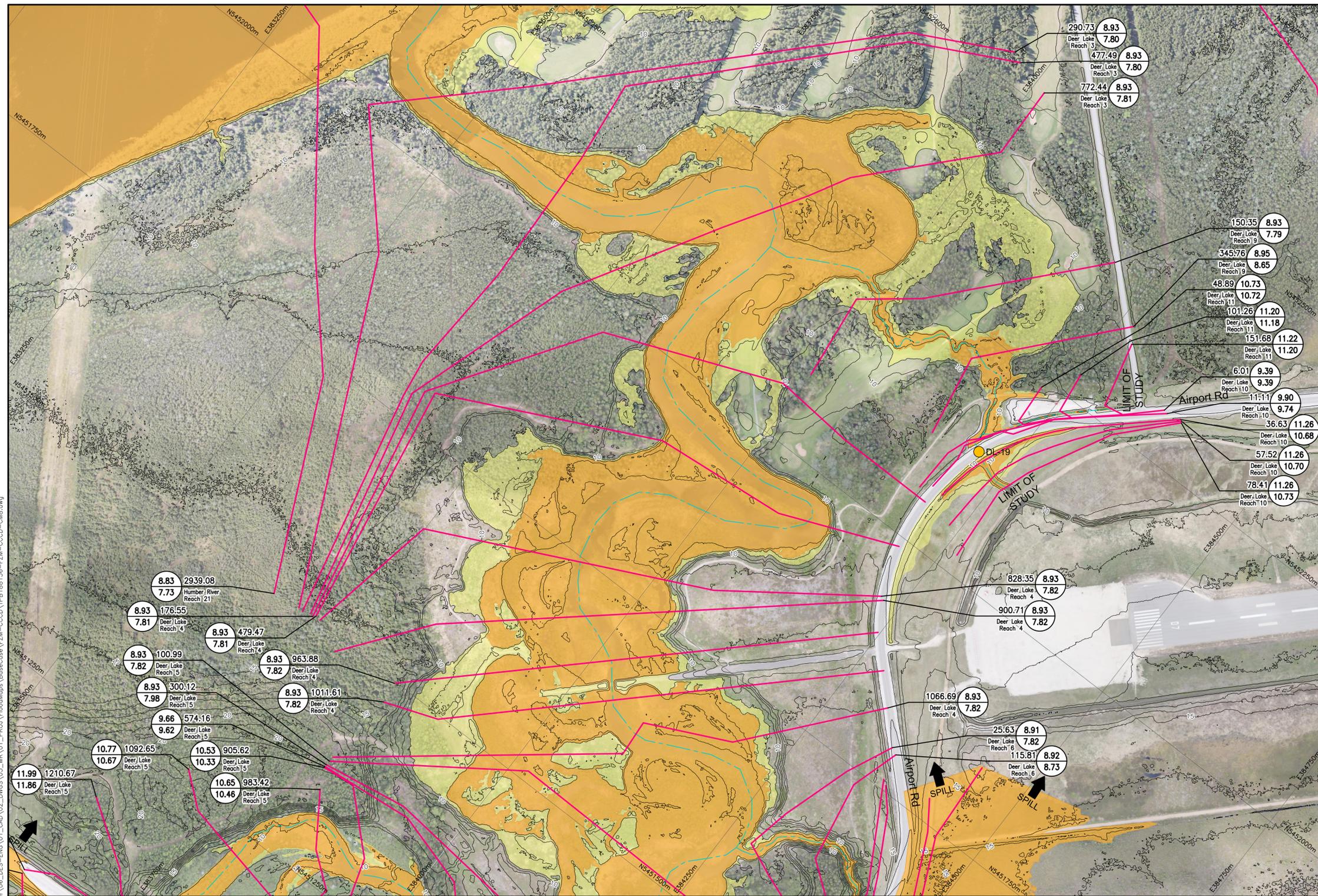
**Flood Extent Map
Current Climate and
Current Development Condition
Humber River
Deer Lake Watercourses**



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REVISIONS

No.	Description	BY	DATE



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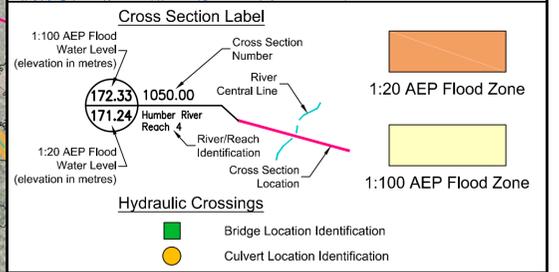
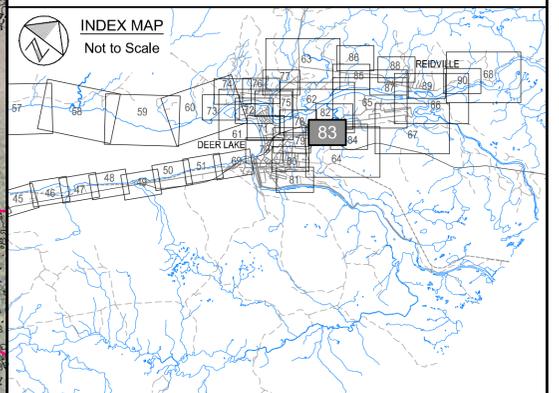


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**Climate Change
Flood Risk Map Study
Humber River Communities**

**Flood Extent Map
Current Climate and
Current Development Condition**

Deer Lake Watercourses



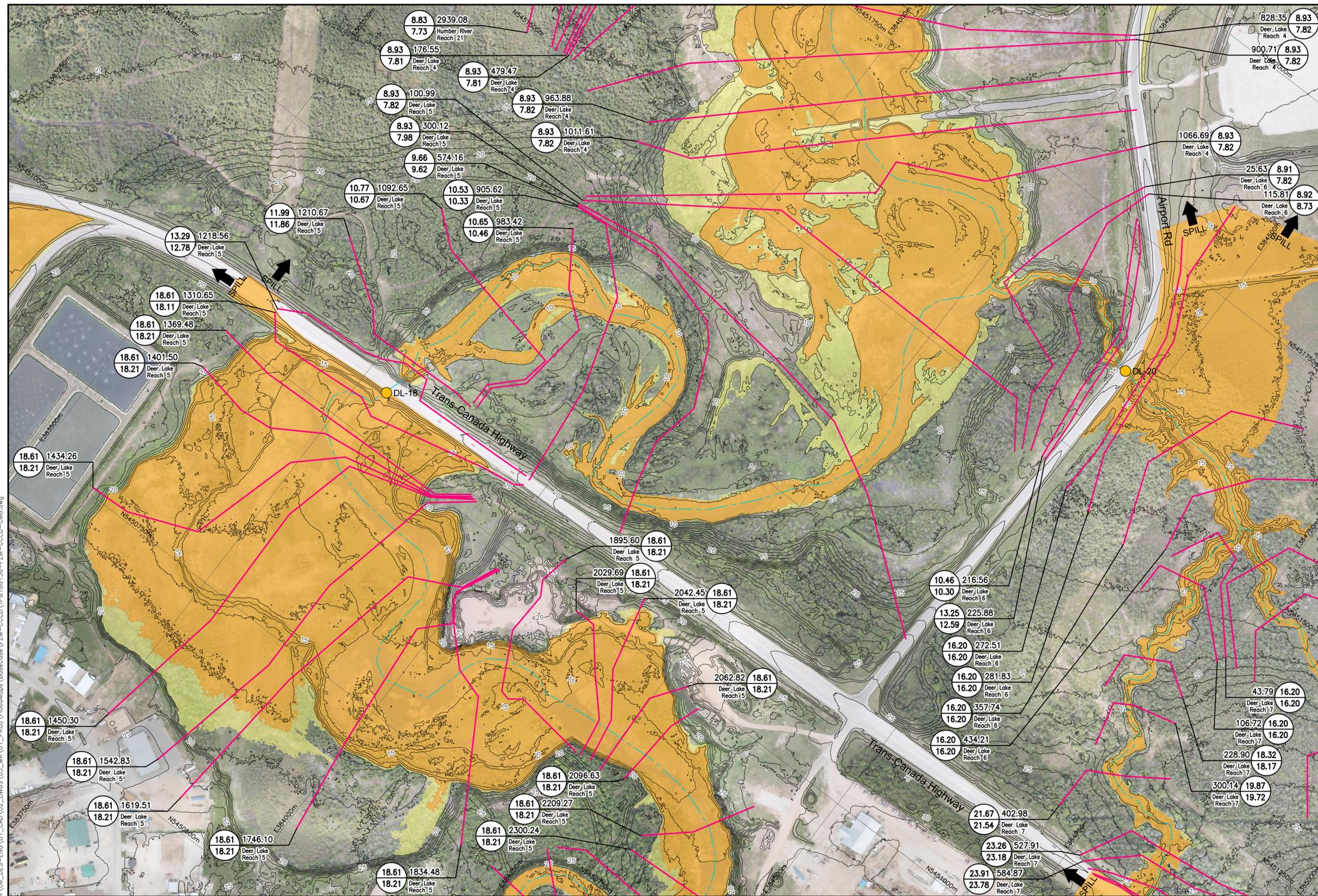
wood.

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REVISIONS

No.	Description	BY	DATE

Sheet 83 of 90



Scale 1:2500

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Feet 300 0 300 600 900

AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 9th-14th 2019
CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)

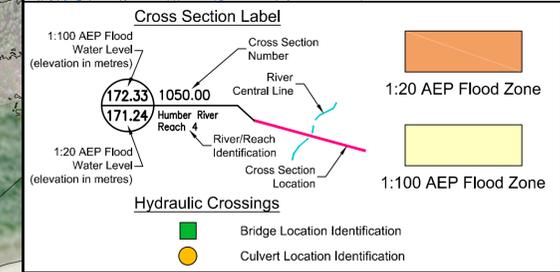
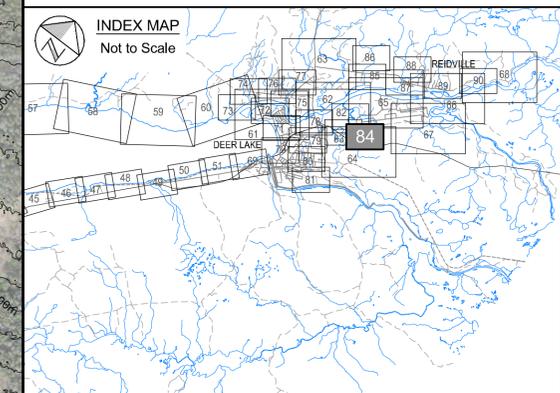
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**Climate Change
Flood Risk Map Study
Humber River Communities**

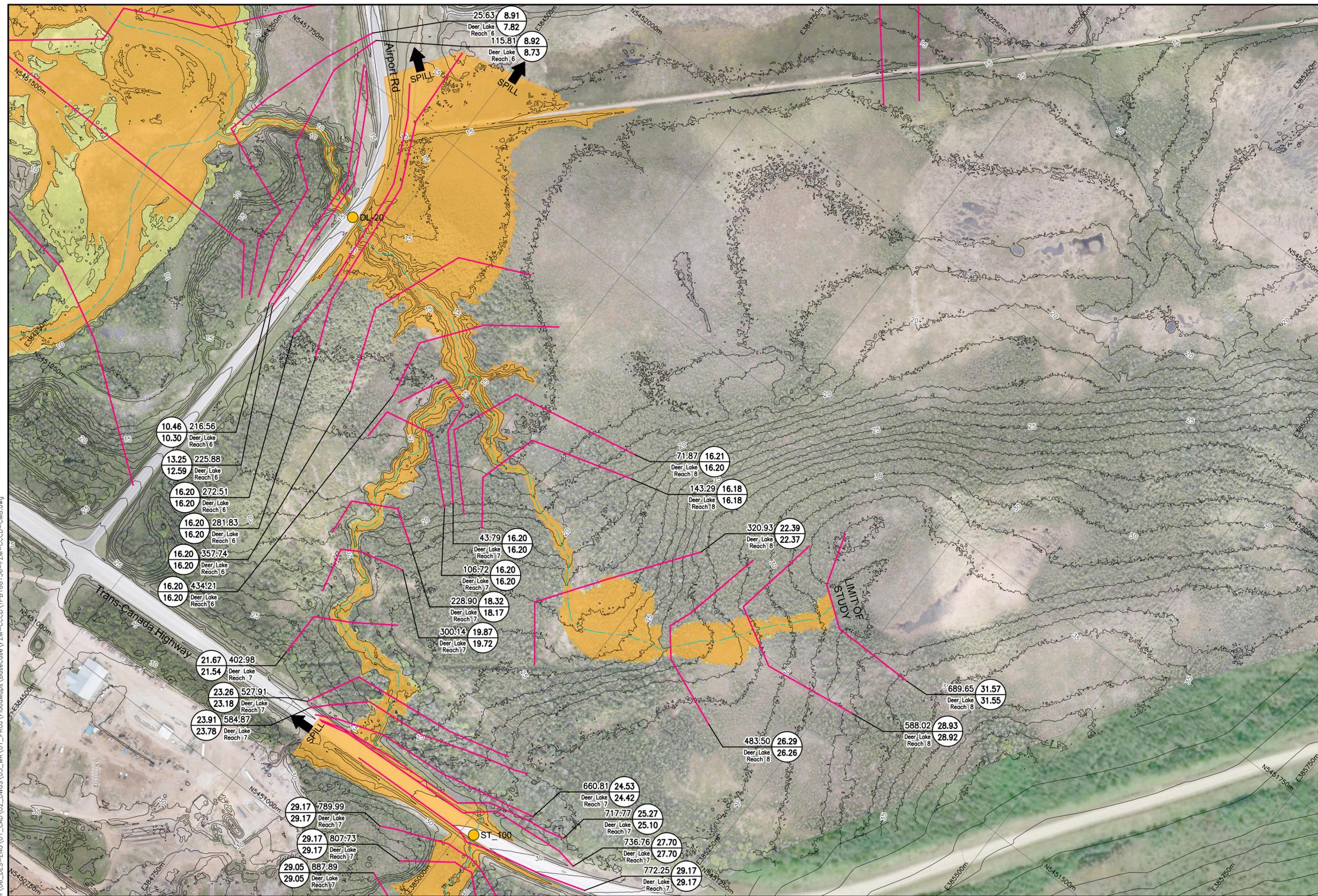
Flood Extent Map
Current Climate and
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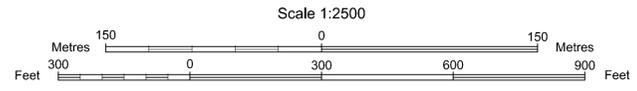
REVISIONS

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