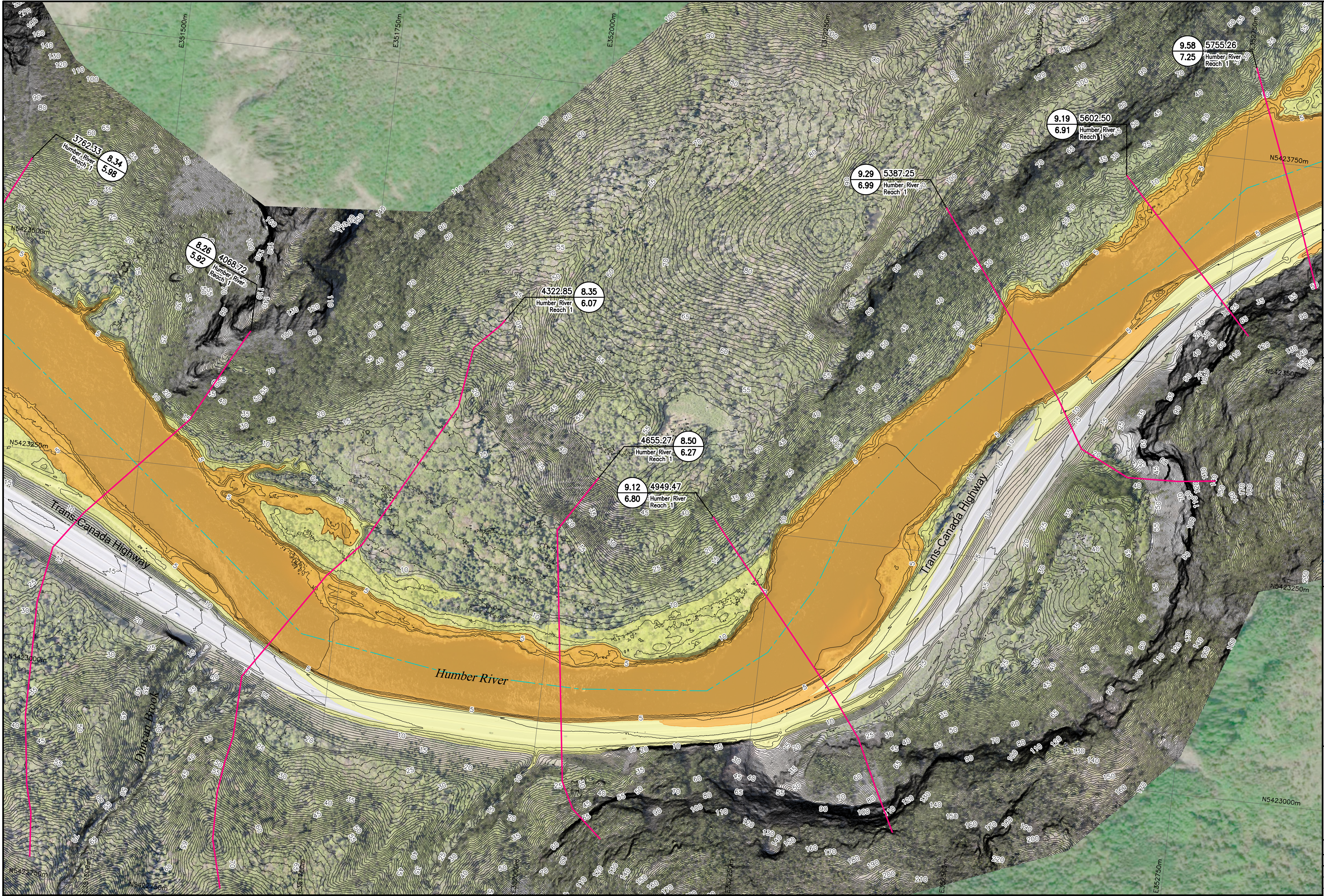






Newfoundland Labrador

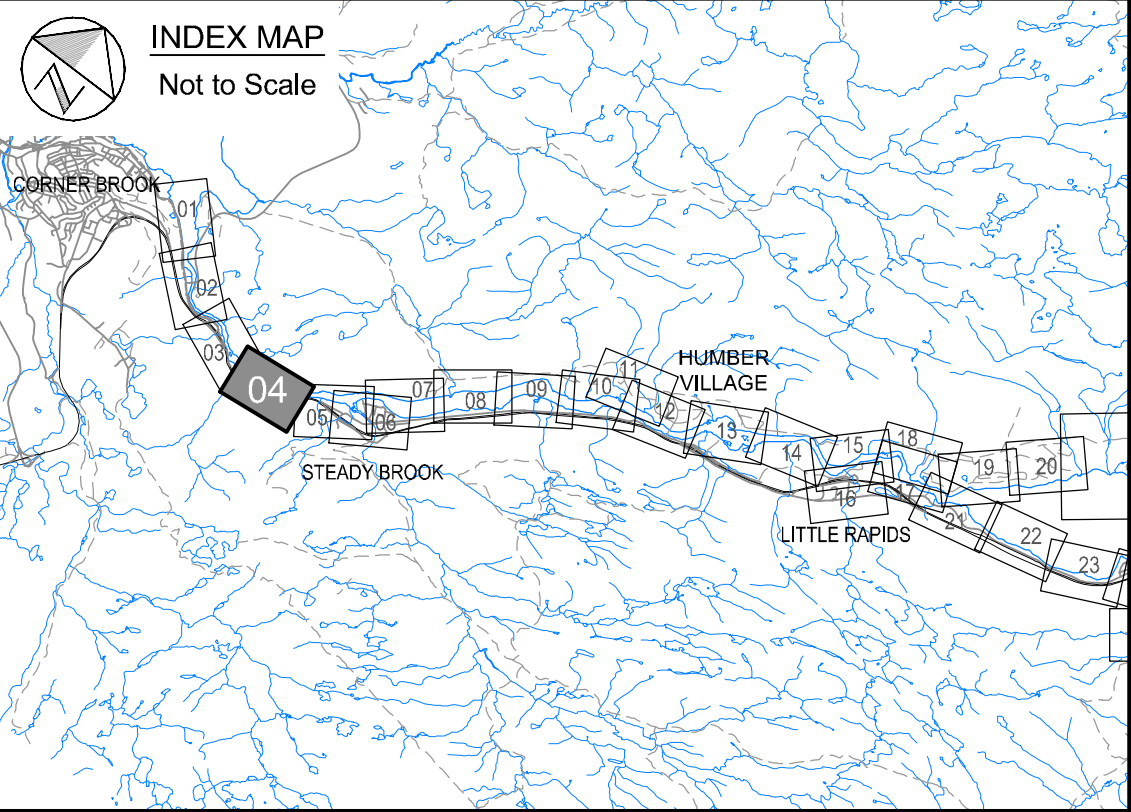
Department of Environment,
Climate Change, and Municipalities

Climate Change Flood Risk Map Study Humber River Communities

Flood Extent Map

Climate Change and
Current Development Condition

Humber River



Cross Section Label

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

1:200 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.

R E V I S I O N S			
No.	Description	BY	DATE

MTMNAD83
ZONE 3

SCALE VALID FOR FULL
SIZE 22"x34" PLOT ONLY

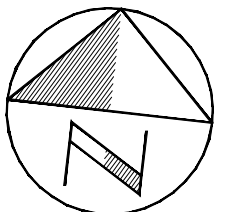
Scale 1:2500

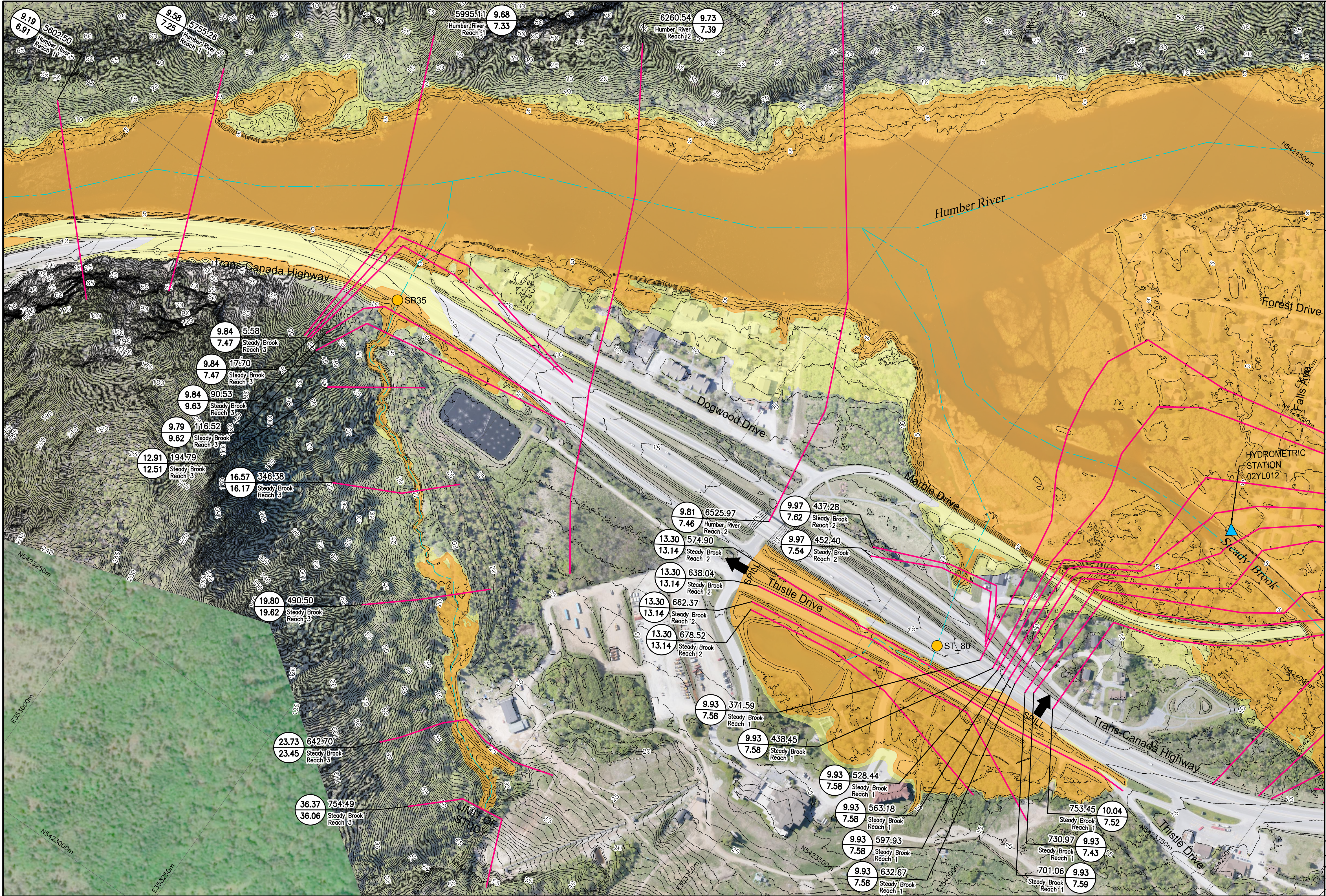
Metres

300 0 300 600 900

Feet

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

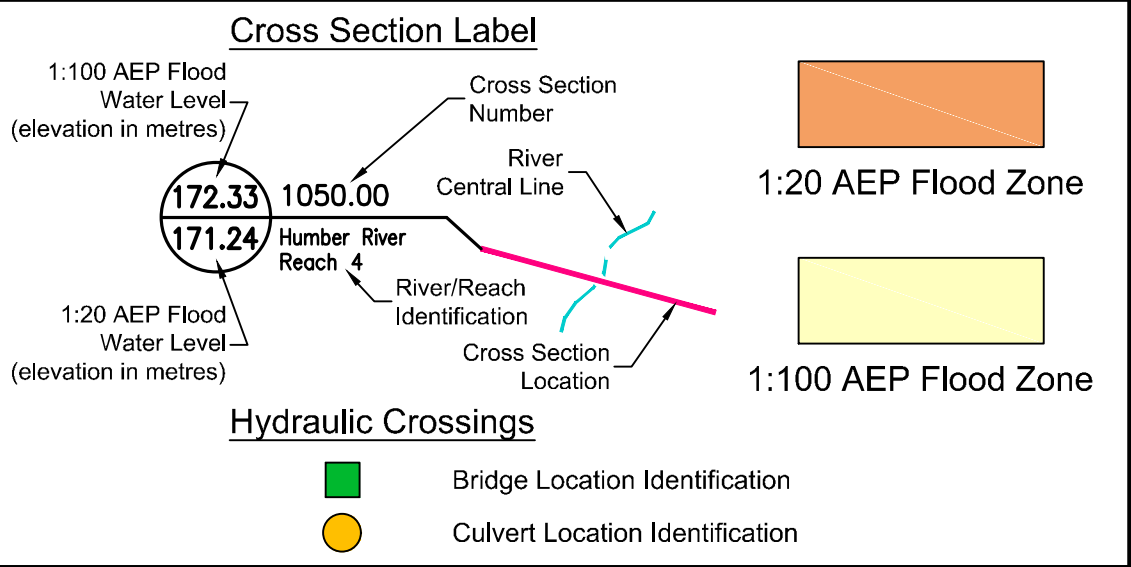
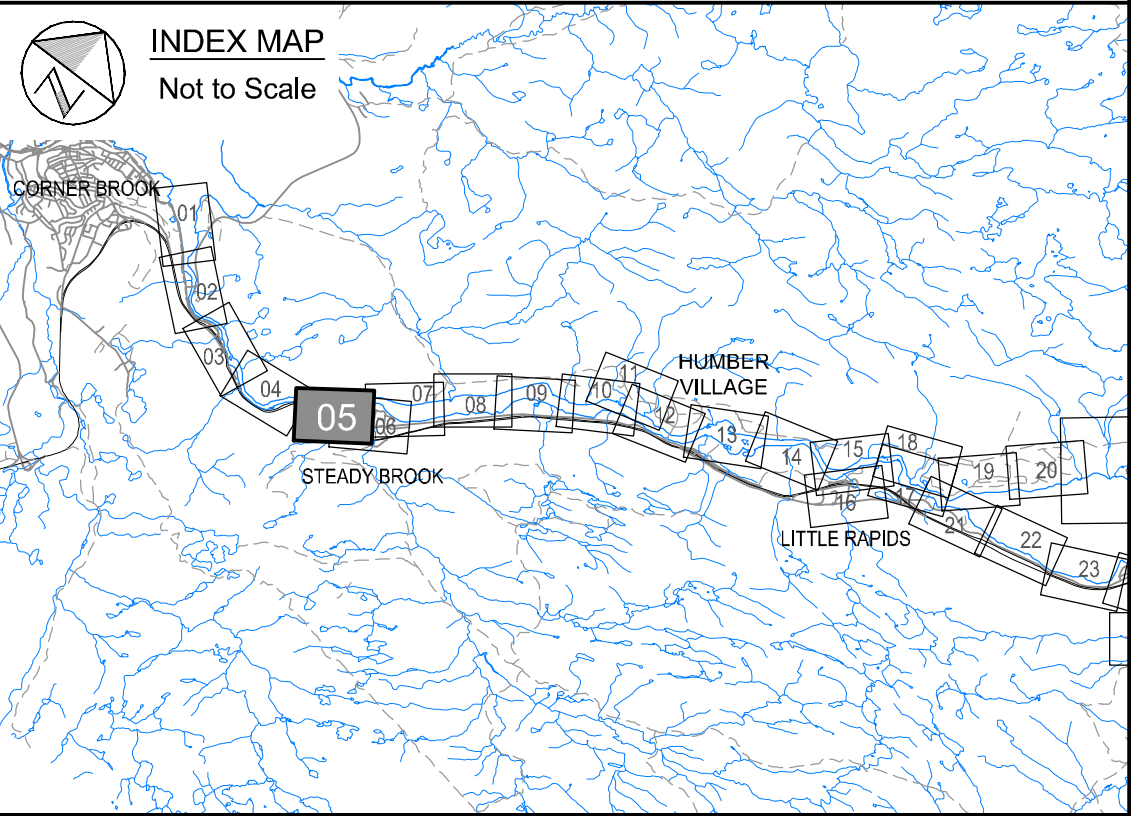




**Newfoundland
Labrador**
Department of Environment,
Climate Change, and Municipalities

Climate Change Flood Risk Map Study Humber River Communities

Flood Extent Map Climate Change and Current Development Condition Humber River Steady Brook Watercourses

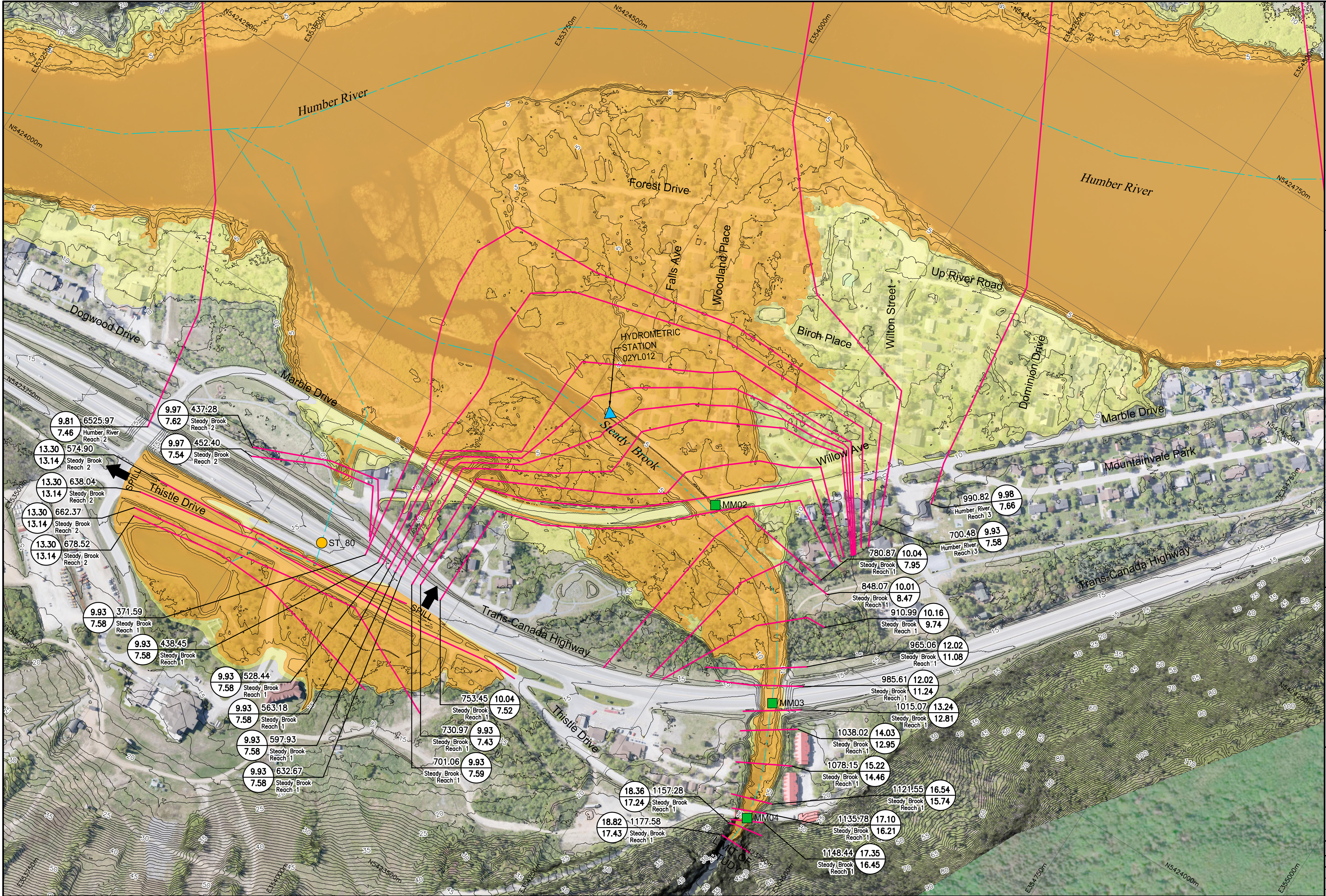


wood.

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

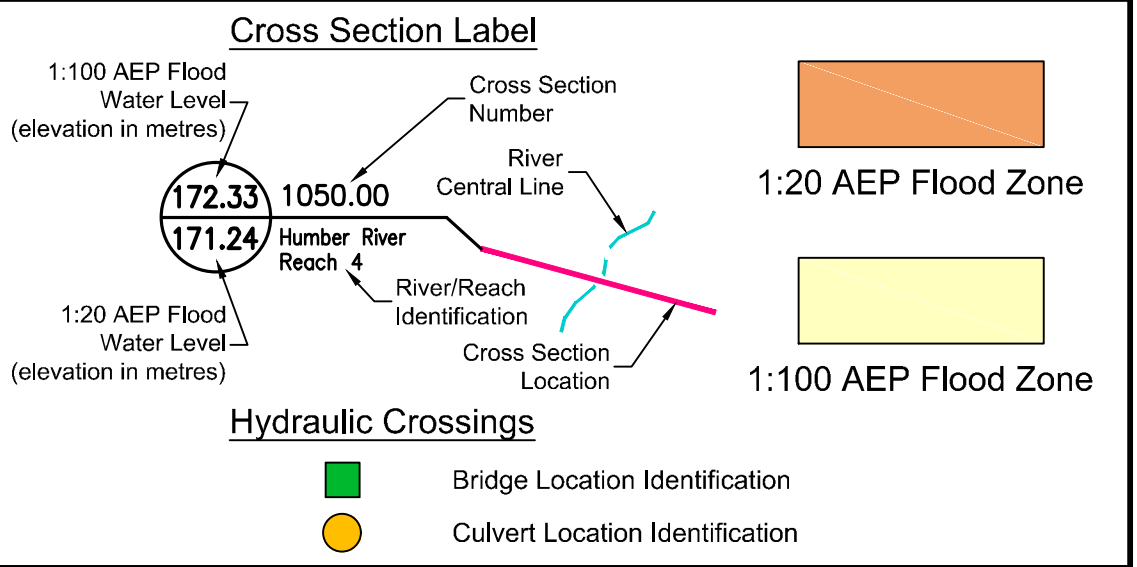
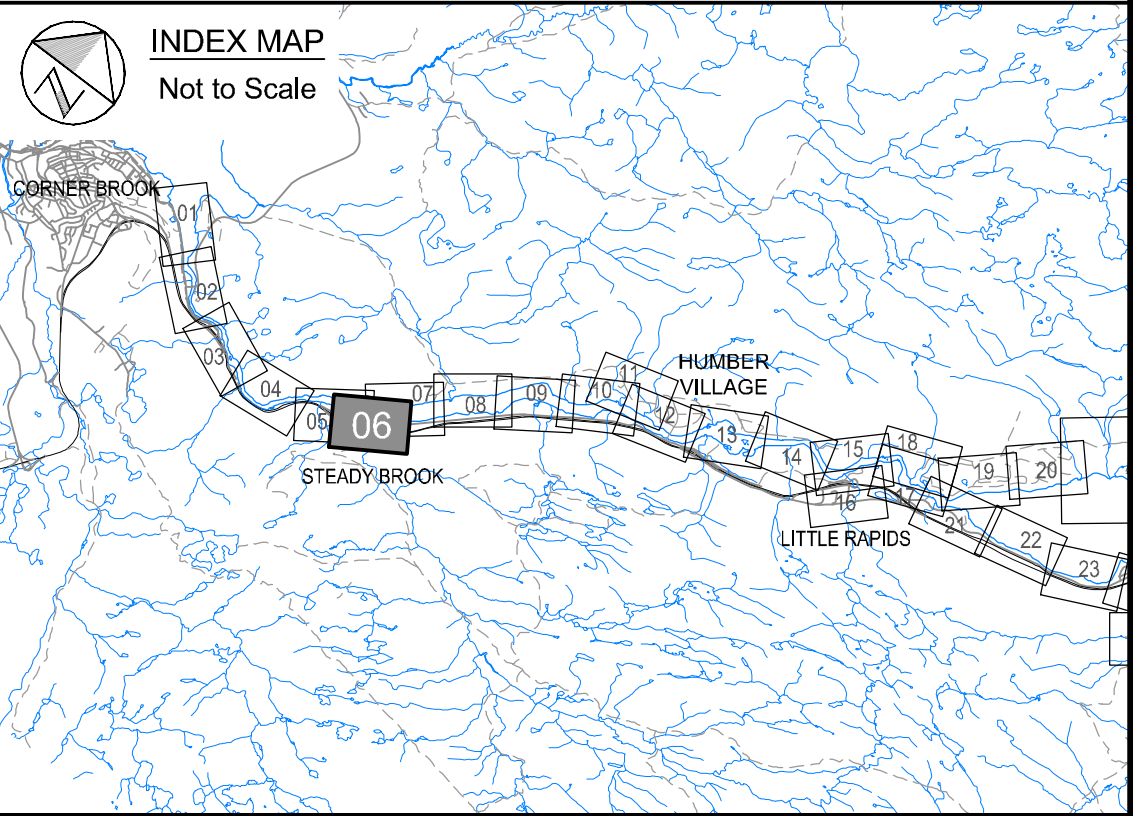
R E V I S I O N S			
No.	Description	BY	DATE

Sheet 05 of 90



Newfoundland
Labrador
Department of Environment,
Climate Change, and Municipalities
Climate Change
Flood Risk Map Study
Humber River Communities

Flood Extent Map
Climate Change and
Current Development Condition
Humber River
Steady Brook Watercourses

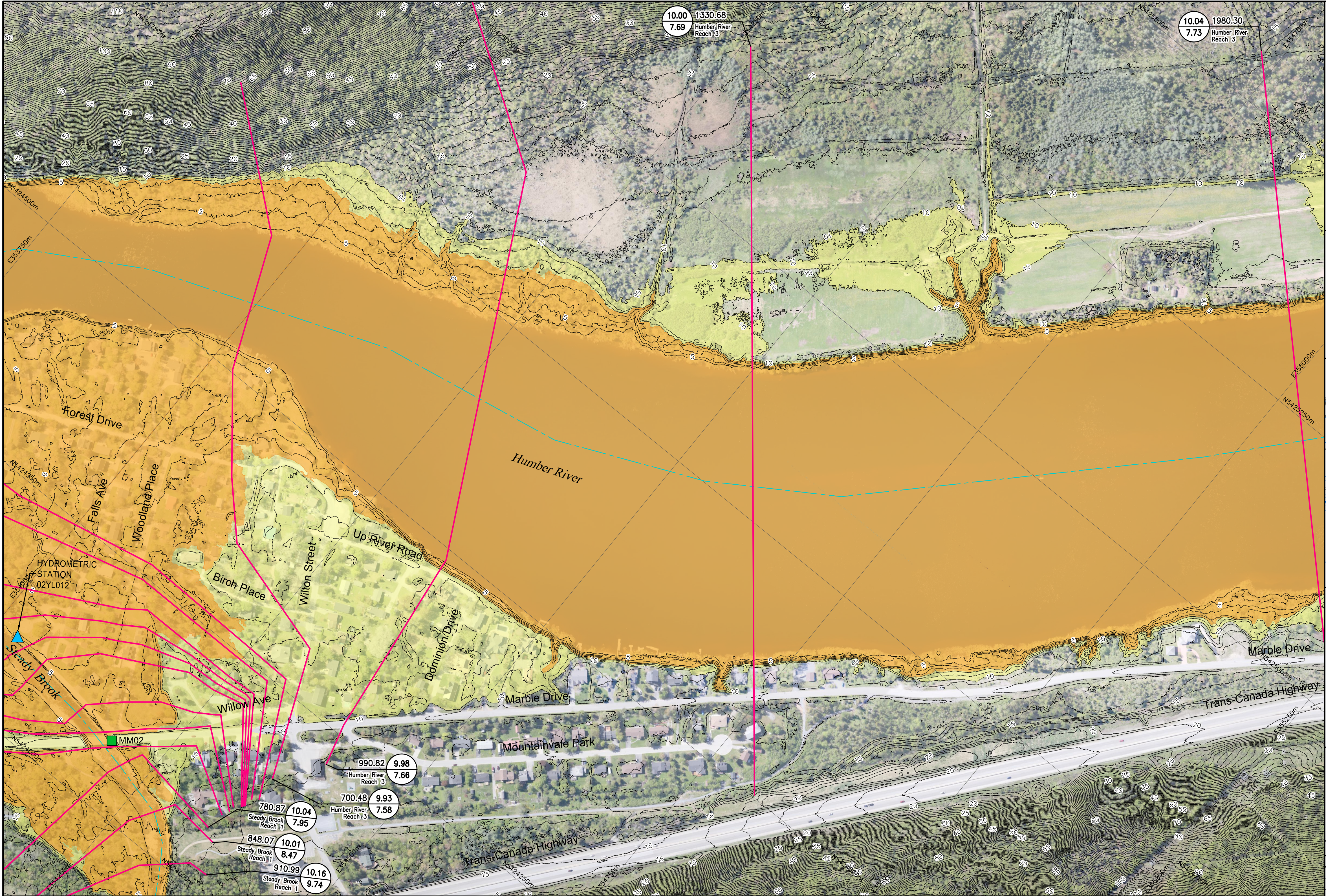


wood.

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

I:\TPB188156 - Humber\06_DES-ENG\01_CAD\02_DWG\05_WB\01_PROJ\FloodMaps\Future\Future-Flood-Map-CLCD-01.dwg

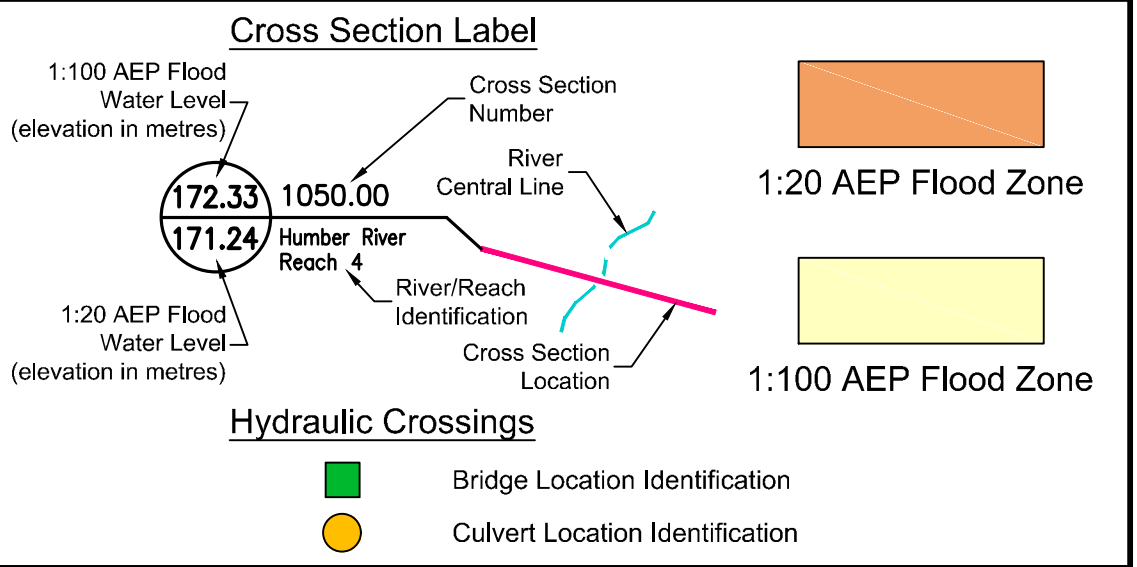
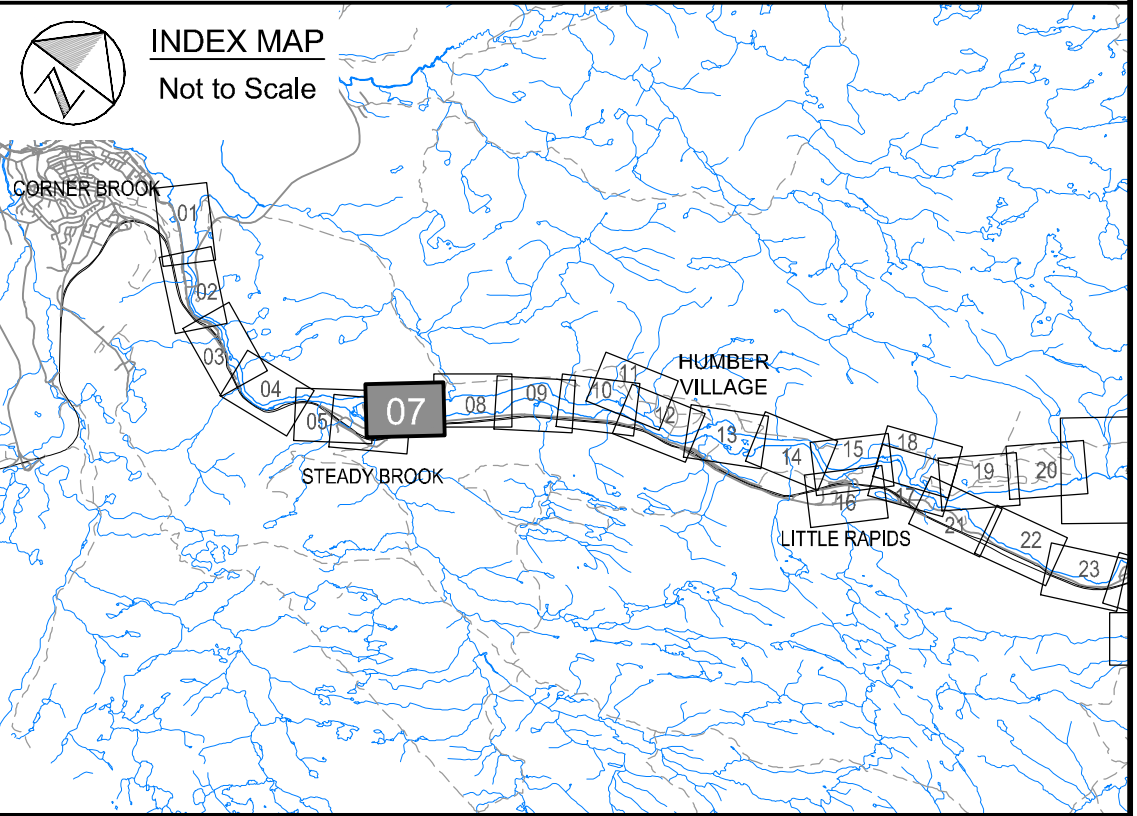


**Newfoundland
Labrador**
Department of Environment,
Climate Change, and Municipalities

Climate Change Flood Risk Map Study Humber River Communities

Flood Extent Map
Climate Change and
Current Development Condition

Humber River



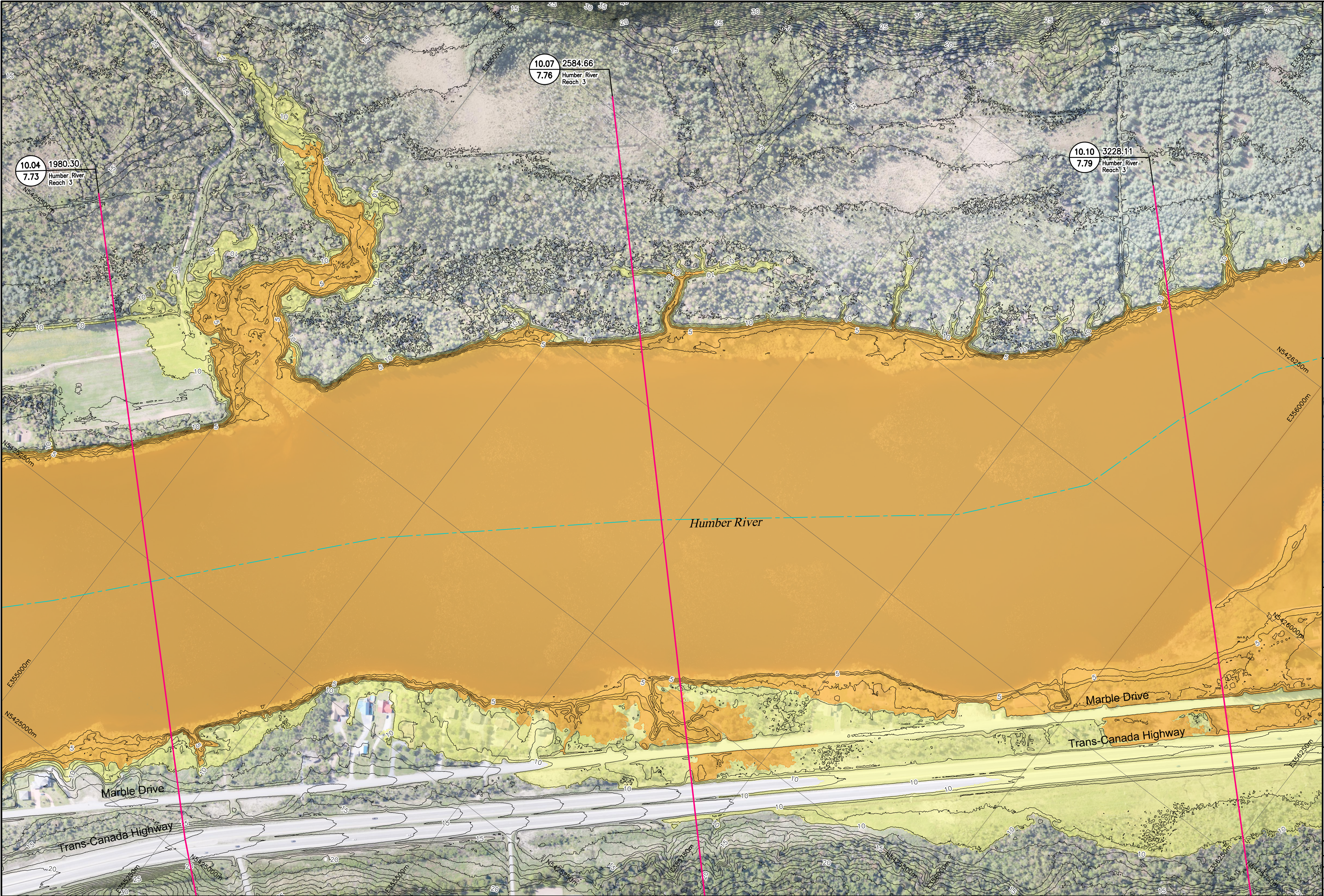
wood.

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

R E V I S I O N S			
No.	Description	BY	DATE

Sheet 07 of 90

I:\TPB188156 - Humber\06_DES-ENG\01_CAD\02_DWG\05_WR\01_PROJ\FloodMaps\Future\ZM-CLCCD\FB188156-FZM-CLCCD-0M1.dwg





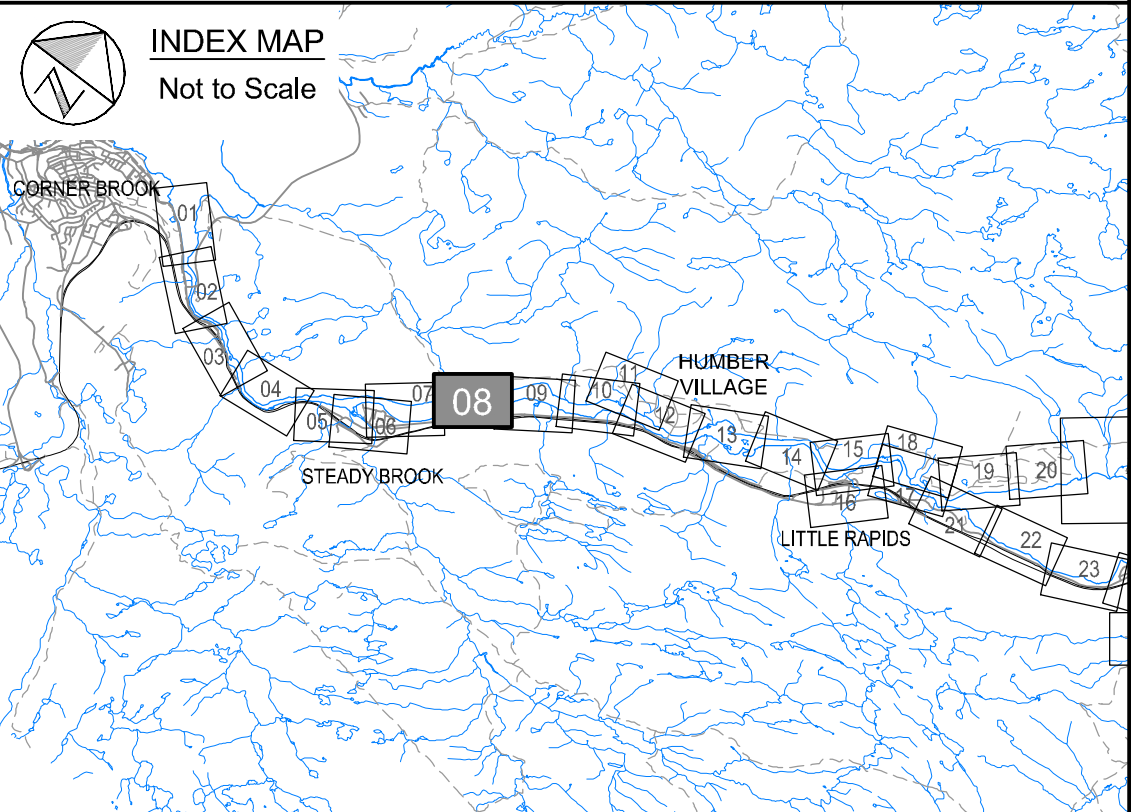
Newfoundland Labrador

Department of Environment,
Climate Change, and Municipalities

Climate Change Flood Risk Map Study Humber River Communities

Flood Extent Map
Climate Change and
Current Development Condition

Humber River



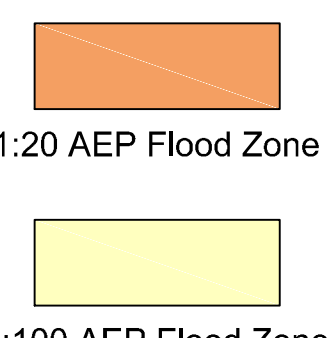
Cross Section Label

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





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

R E V I S I O N S			
No.	Description	BY	DATE

Sheet 08 of 90

MTMNAD83
ZONE 3

Scale 1:2500

Metres 150 0 150
Feet 300 0 300 600 900

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

