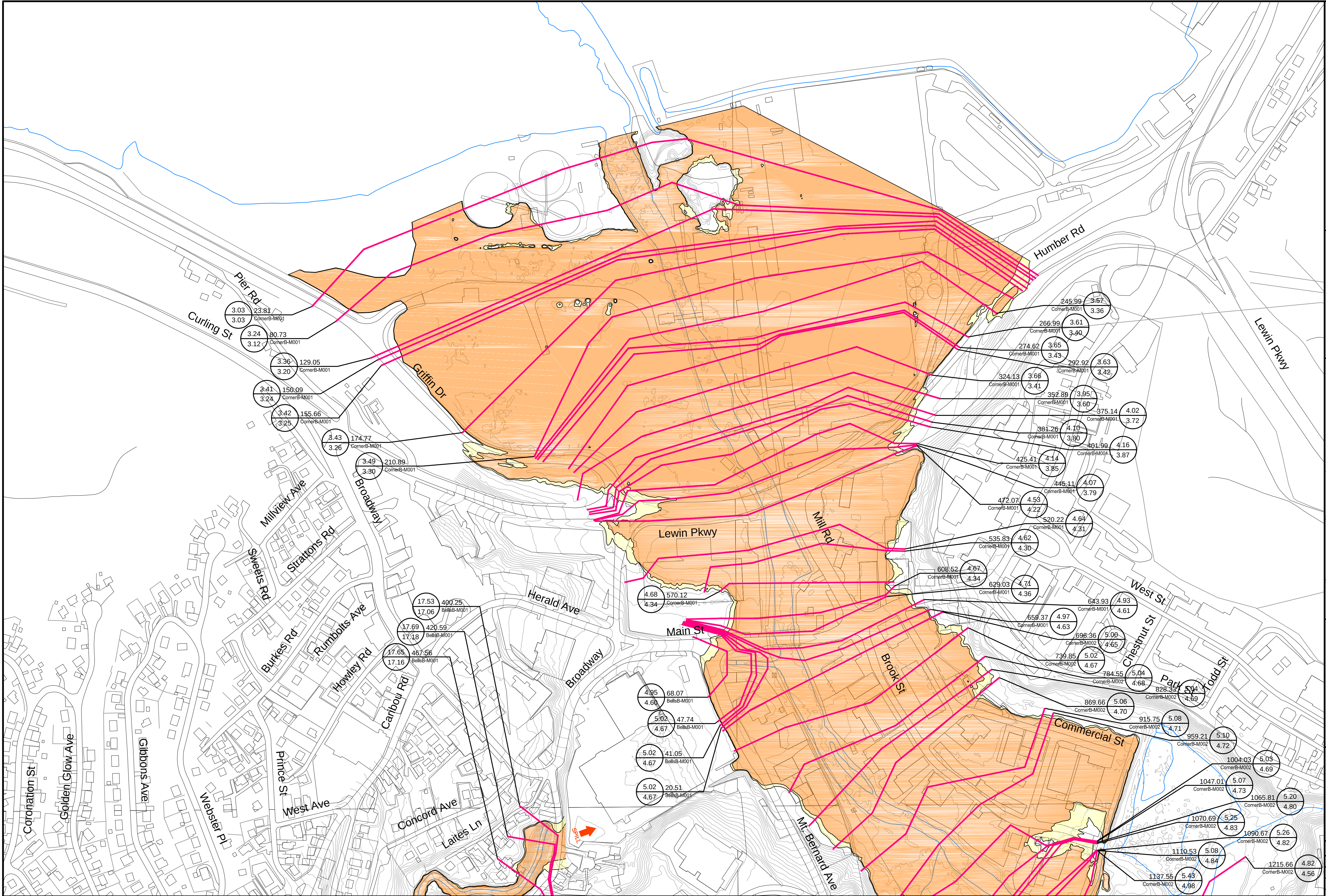
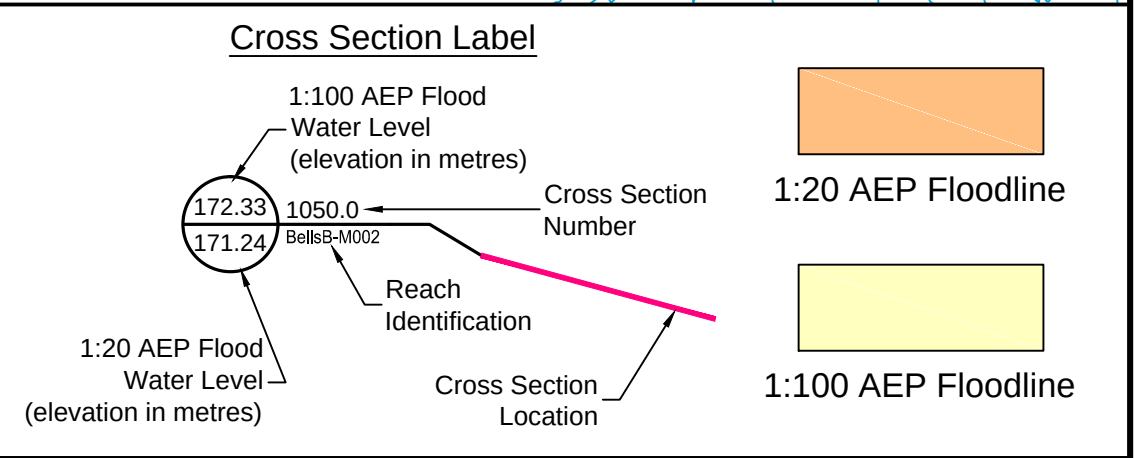
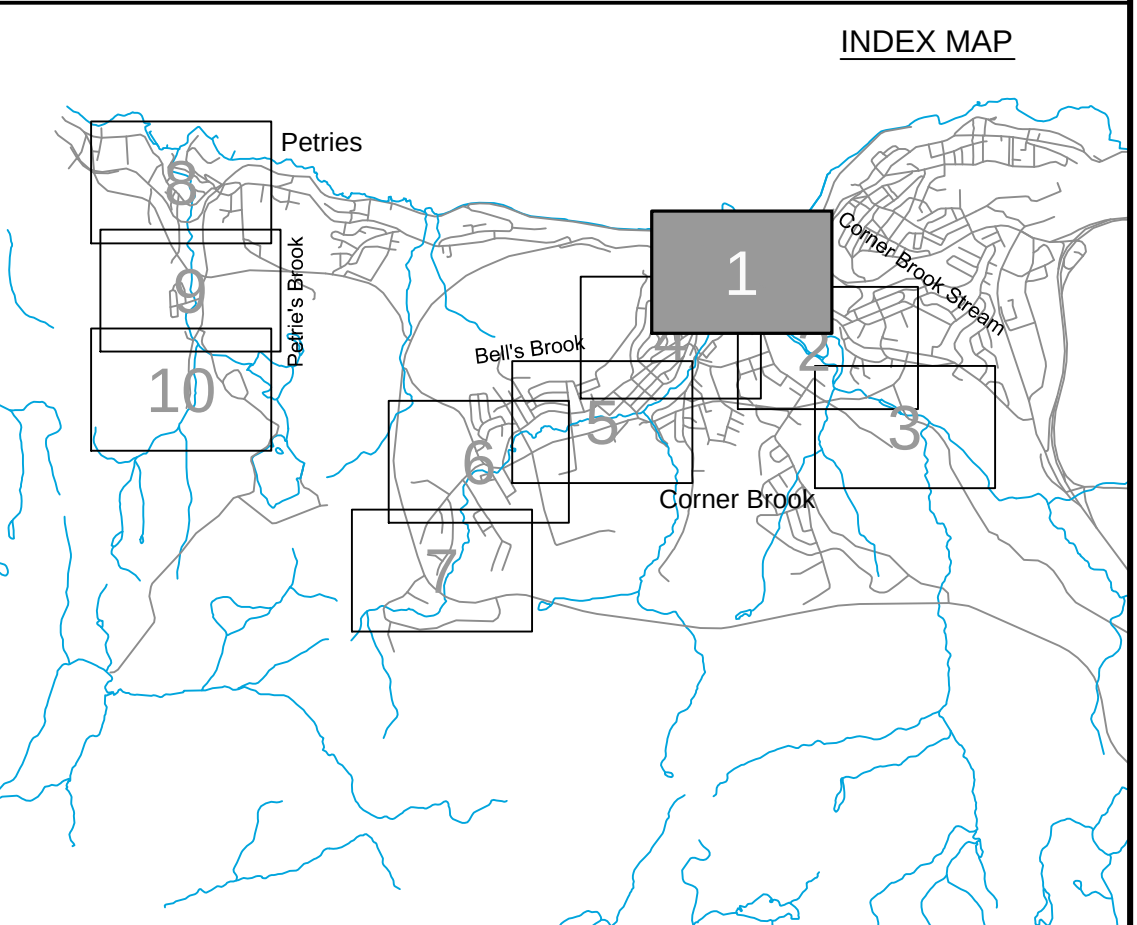




Flood Risk Map
Corner Brook

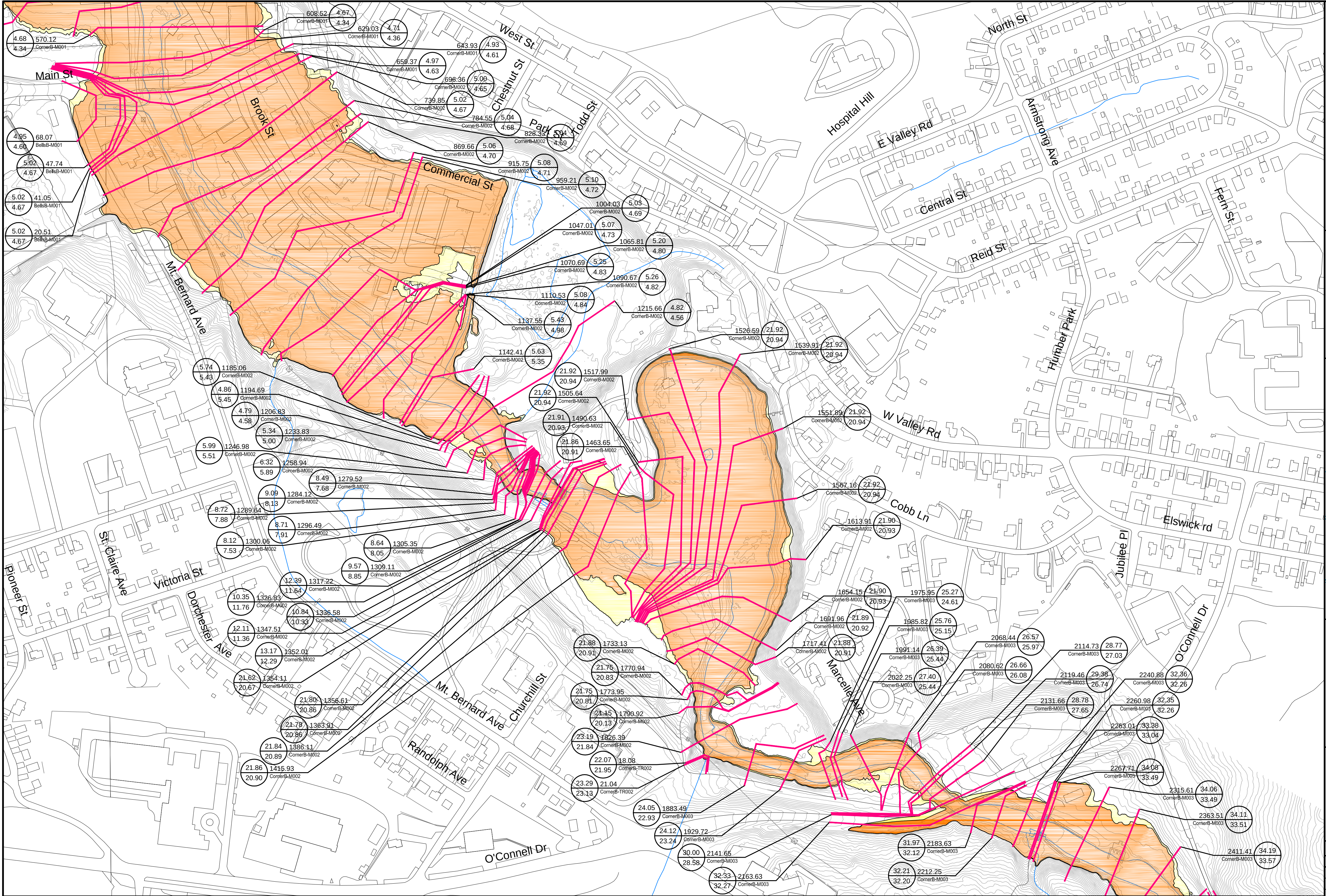
Climate Change Scenario - 2050
Finnis (Maximum IDF Relationship)

Bell's Brook, Corner Brook Stream
and Petrie's Brook




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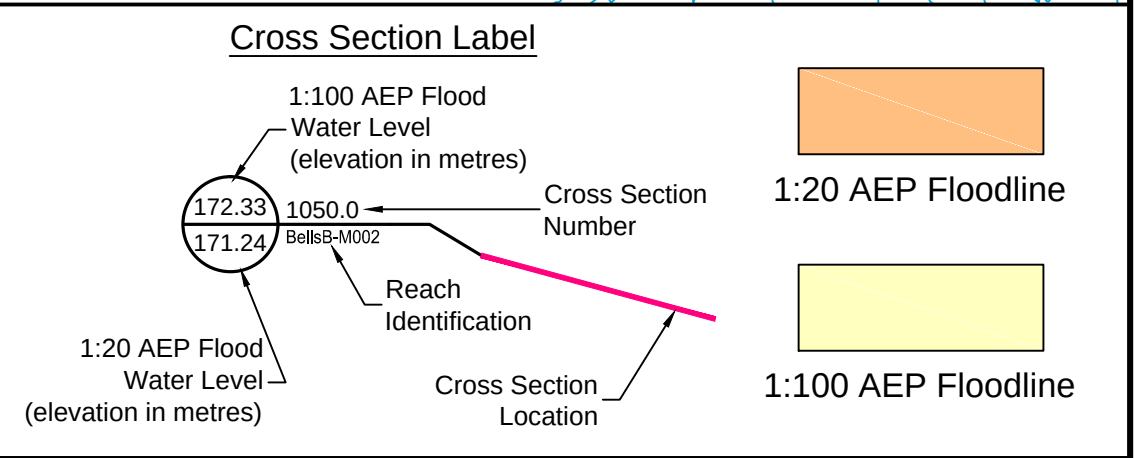
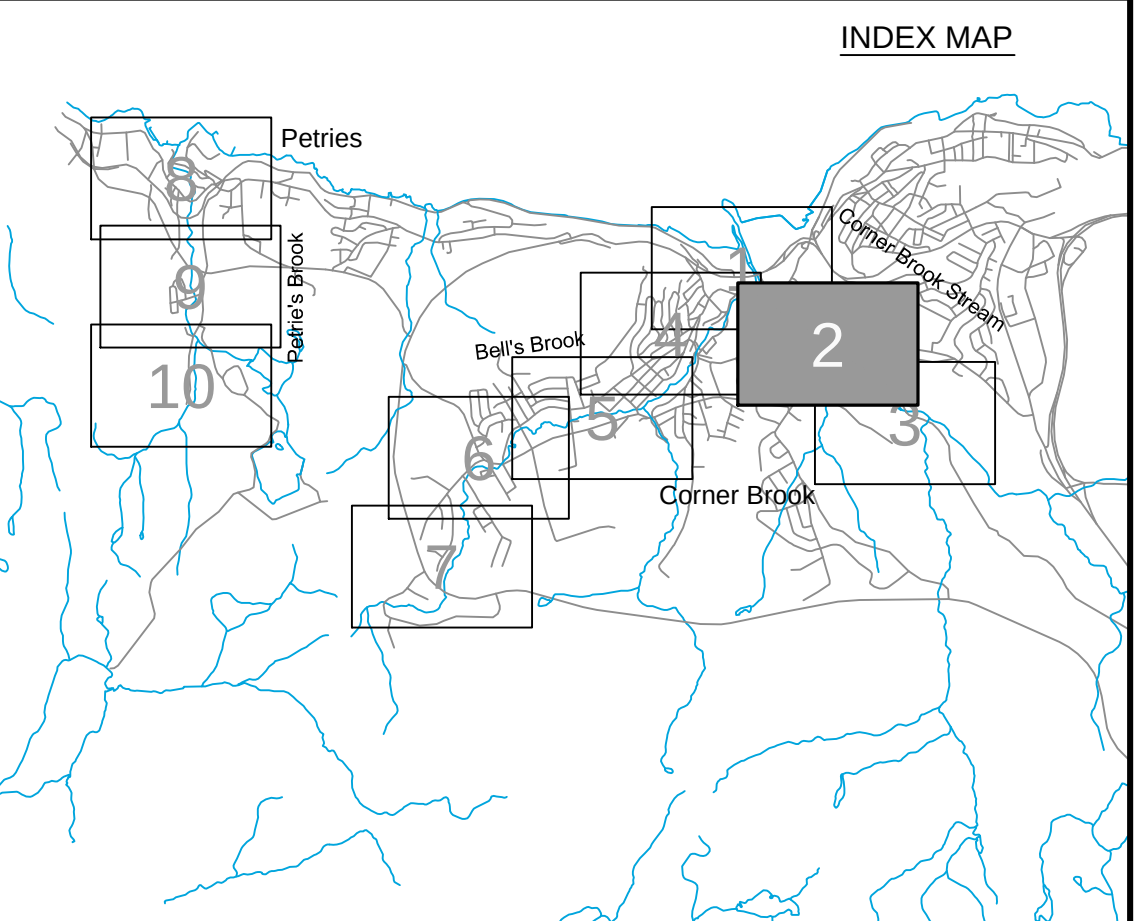
REVISIONS			
No.	Description	BY	DATE



Flood Risk Map
Corner Brook

Climate Change Scenario - 2050
Finnis (Maximum IDF Relationship)

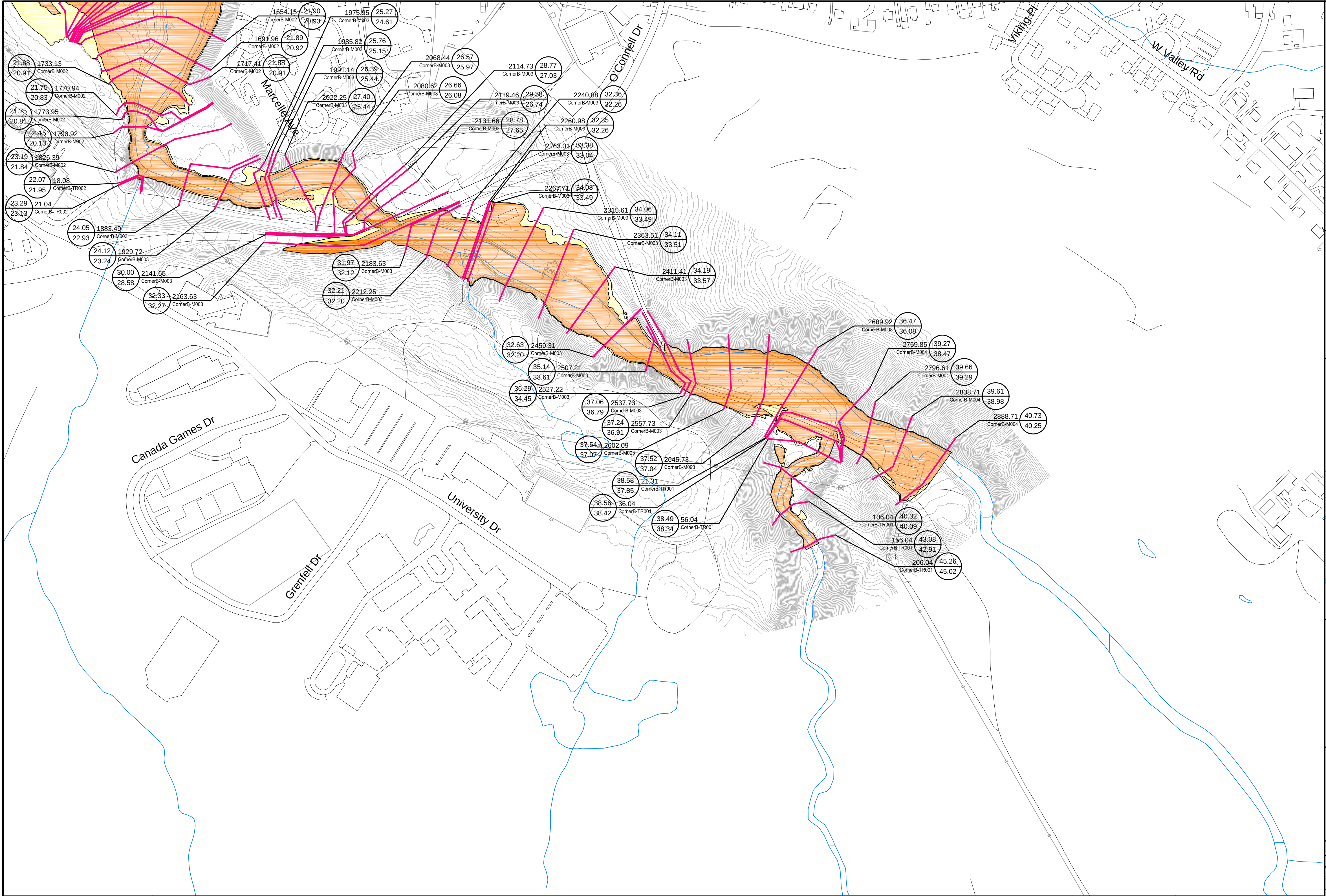
Bell's Brook, Corner Brook Stream
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R E V I S I O N S			
No.	Description	BY	DATE





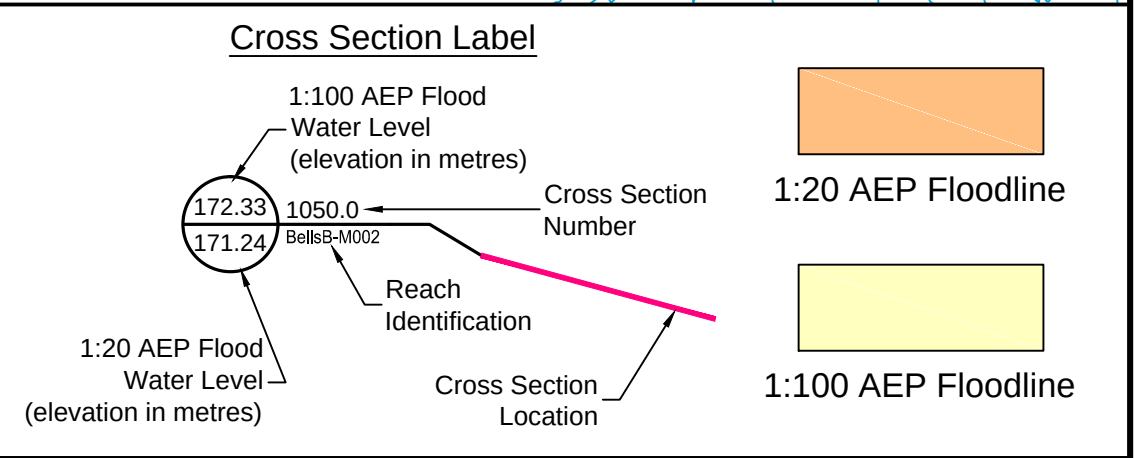
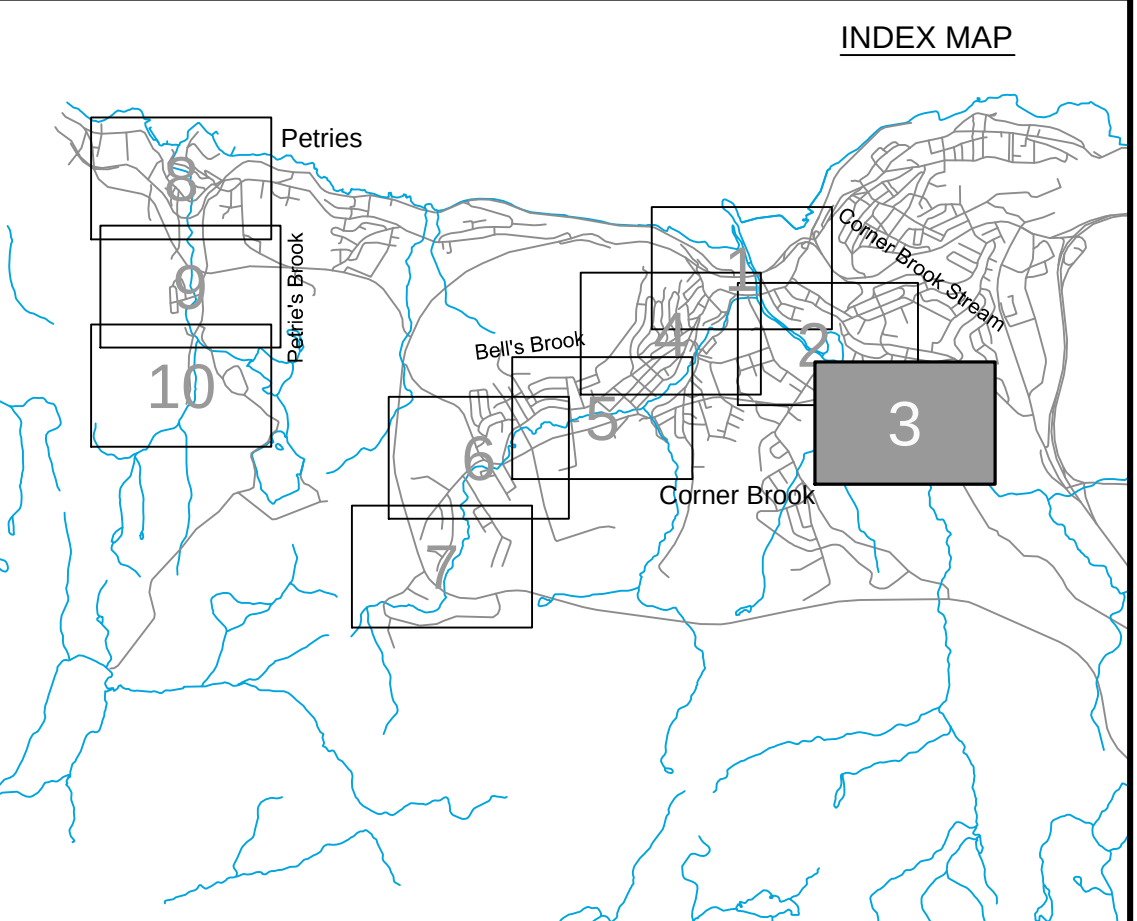
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

Flood Risk Map
Corner Brook

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Finnis (Maximum IDF Relationship)

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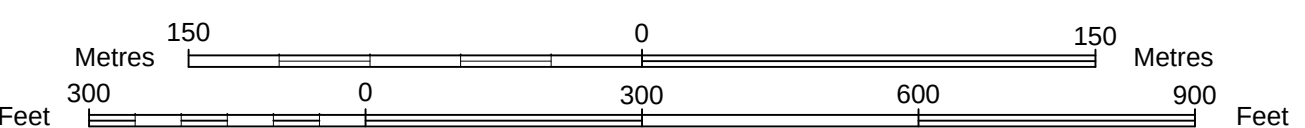


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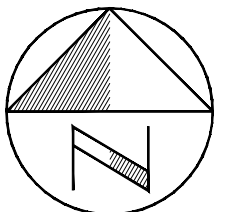
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No.	Description	BY	DATE

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ZONE 3

Scale 1:2500



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Sheet 3 of 10

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Water Resource Management Division

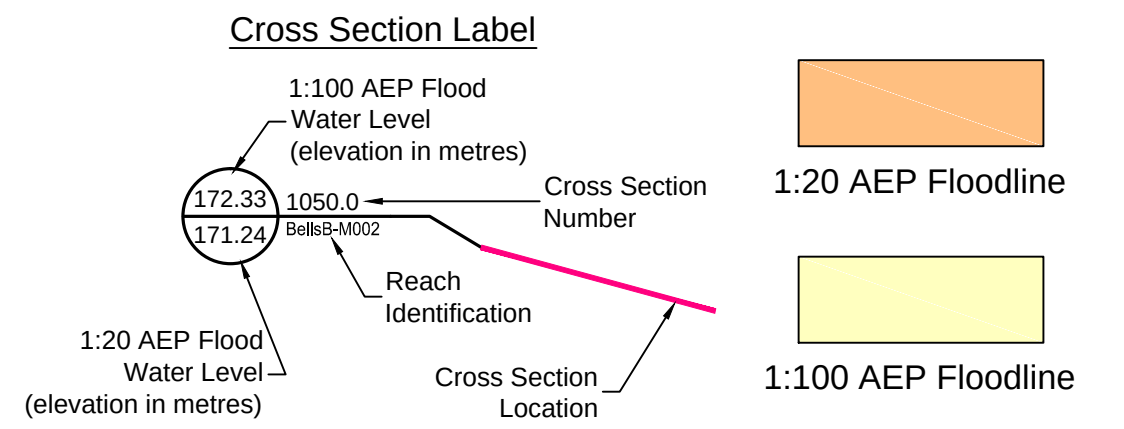
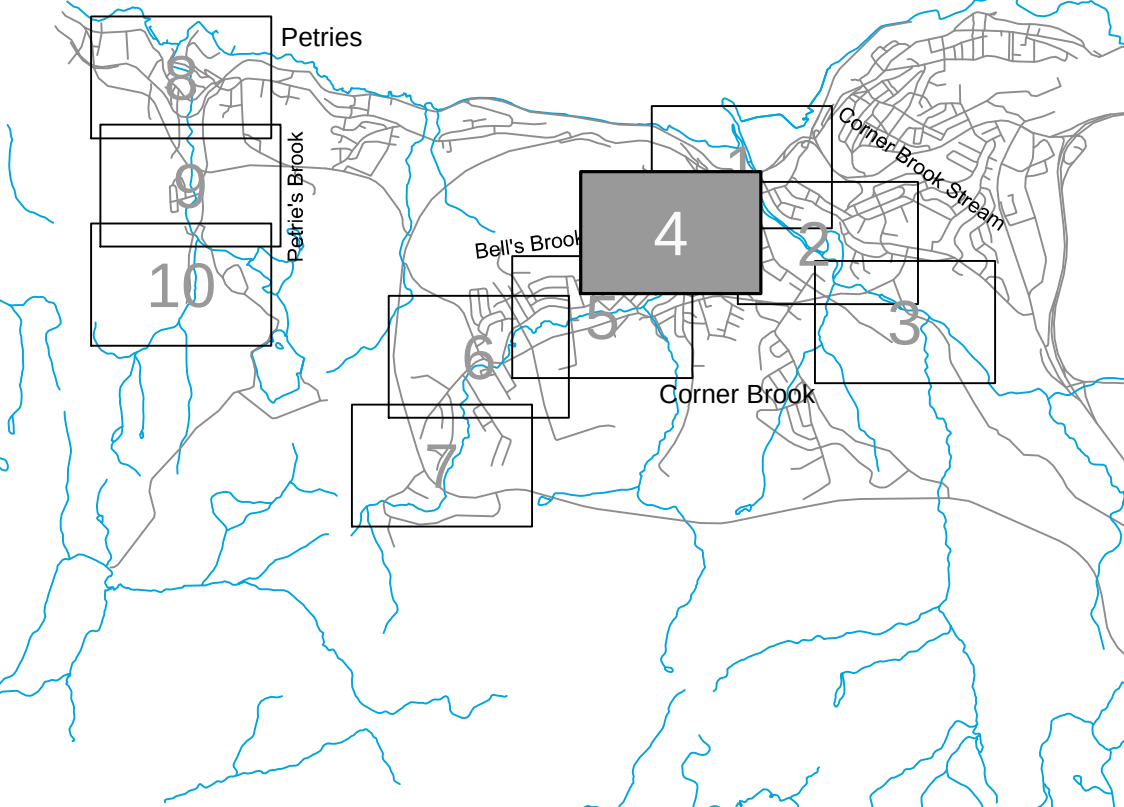
Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

Flood Risk Map
Corner Brook

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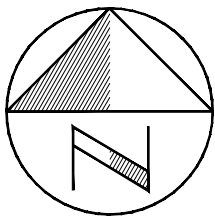
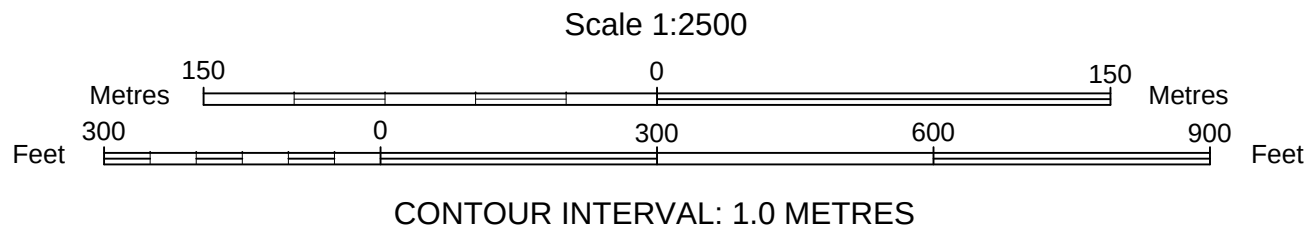
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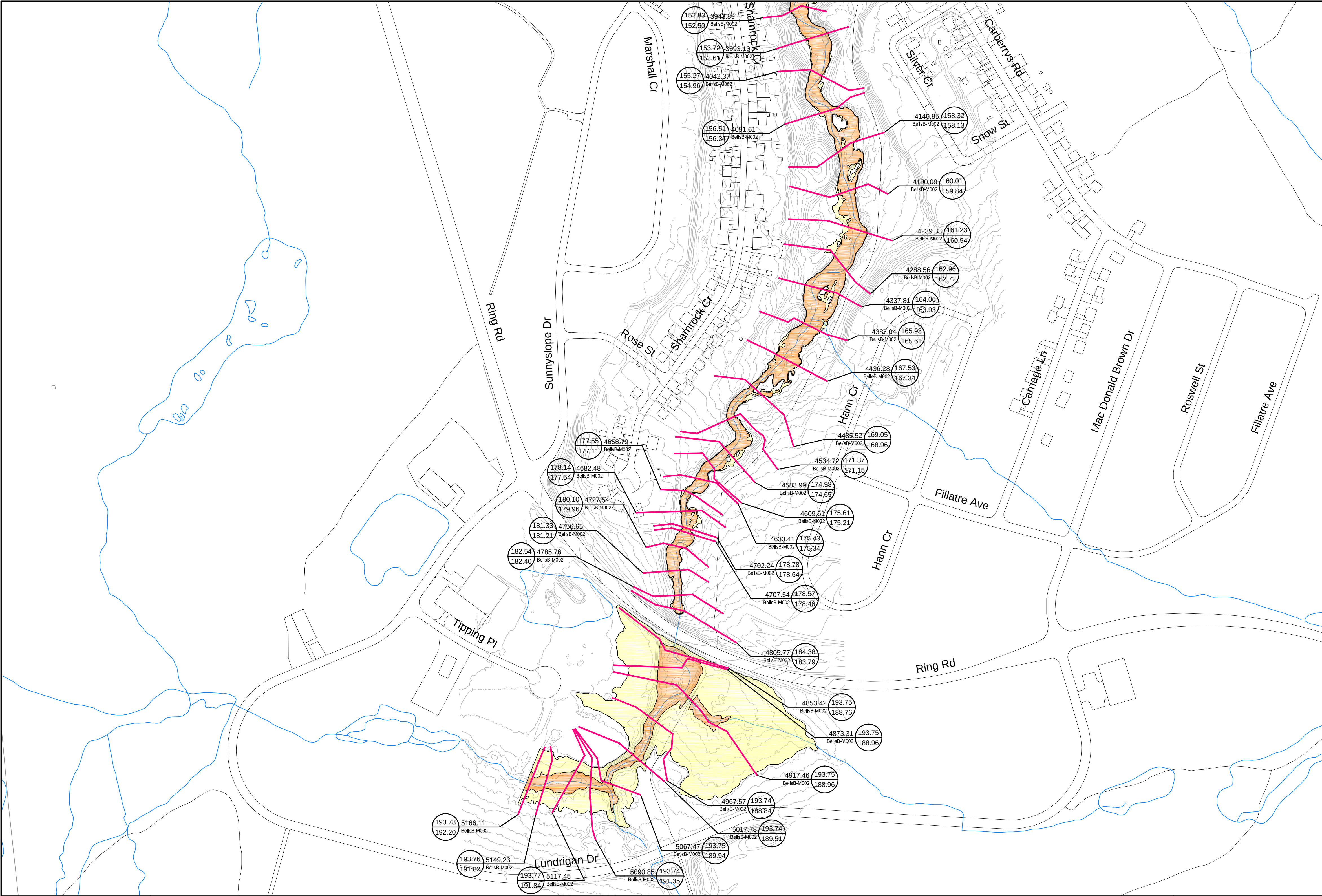
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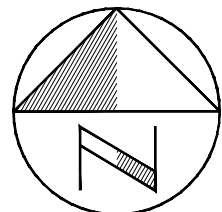
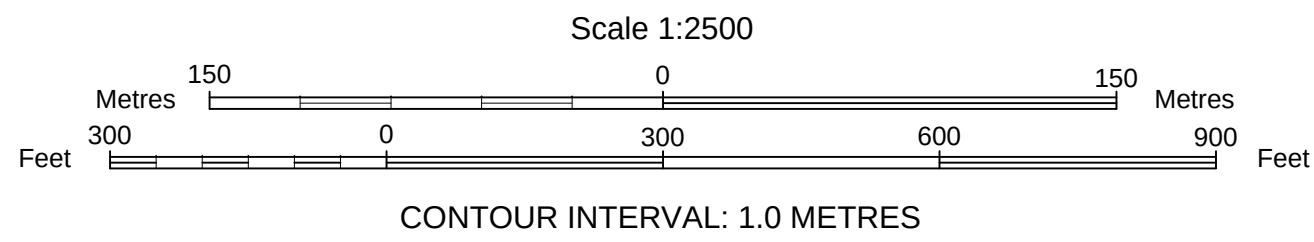




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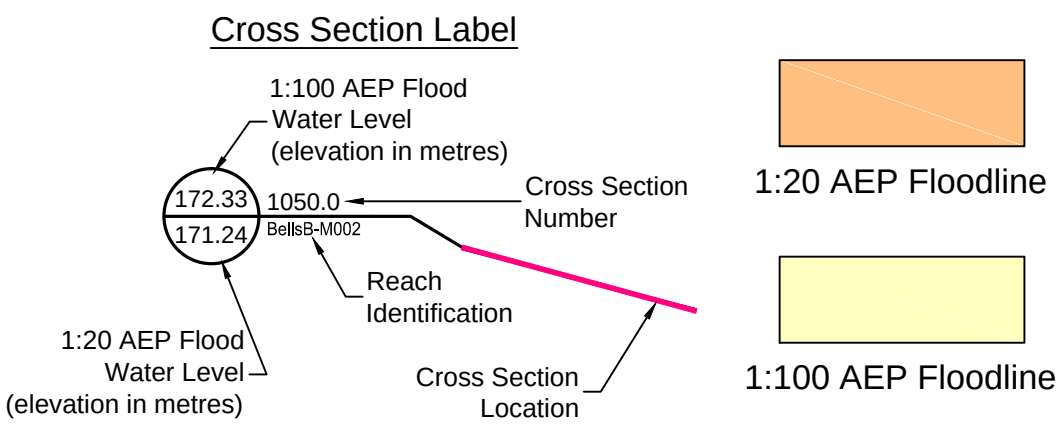
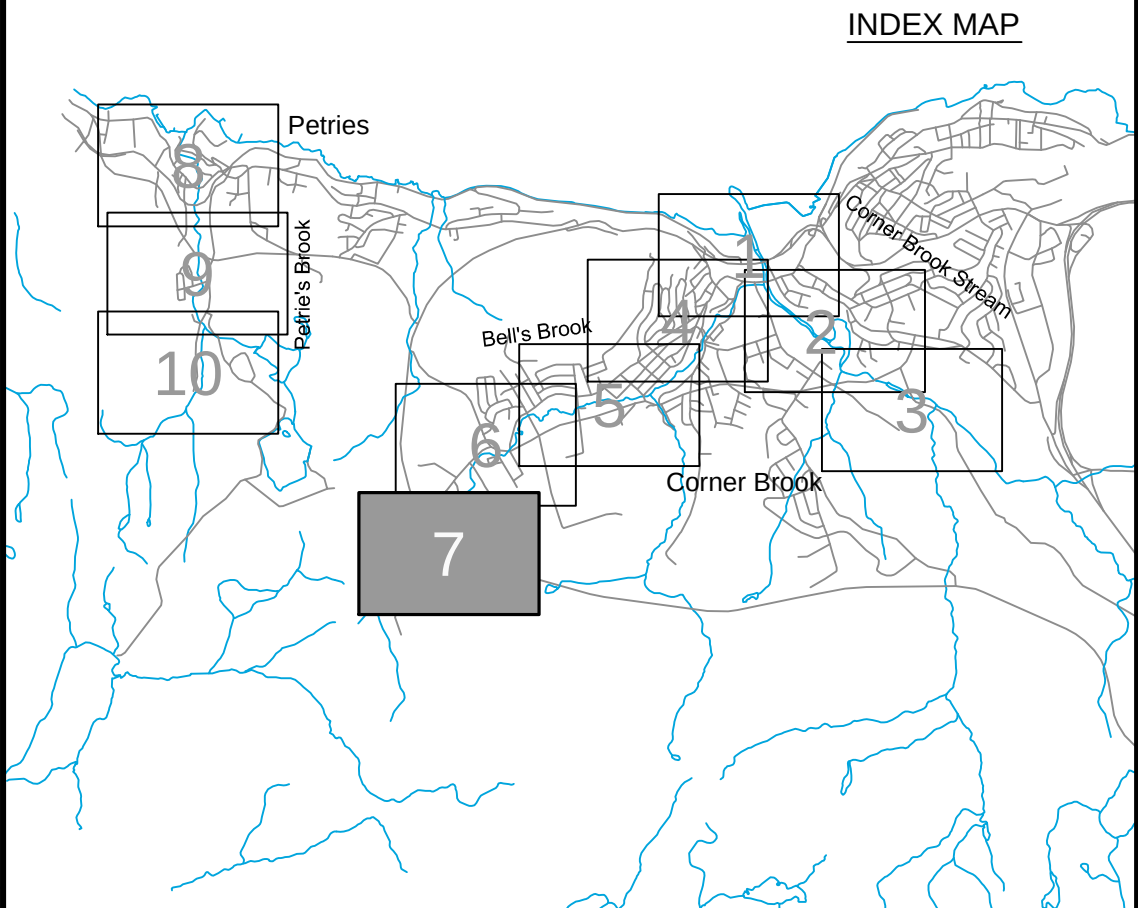


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Corner Brook

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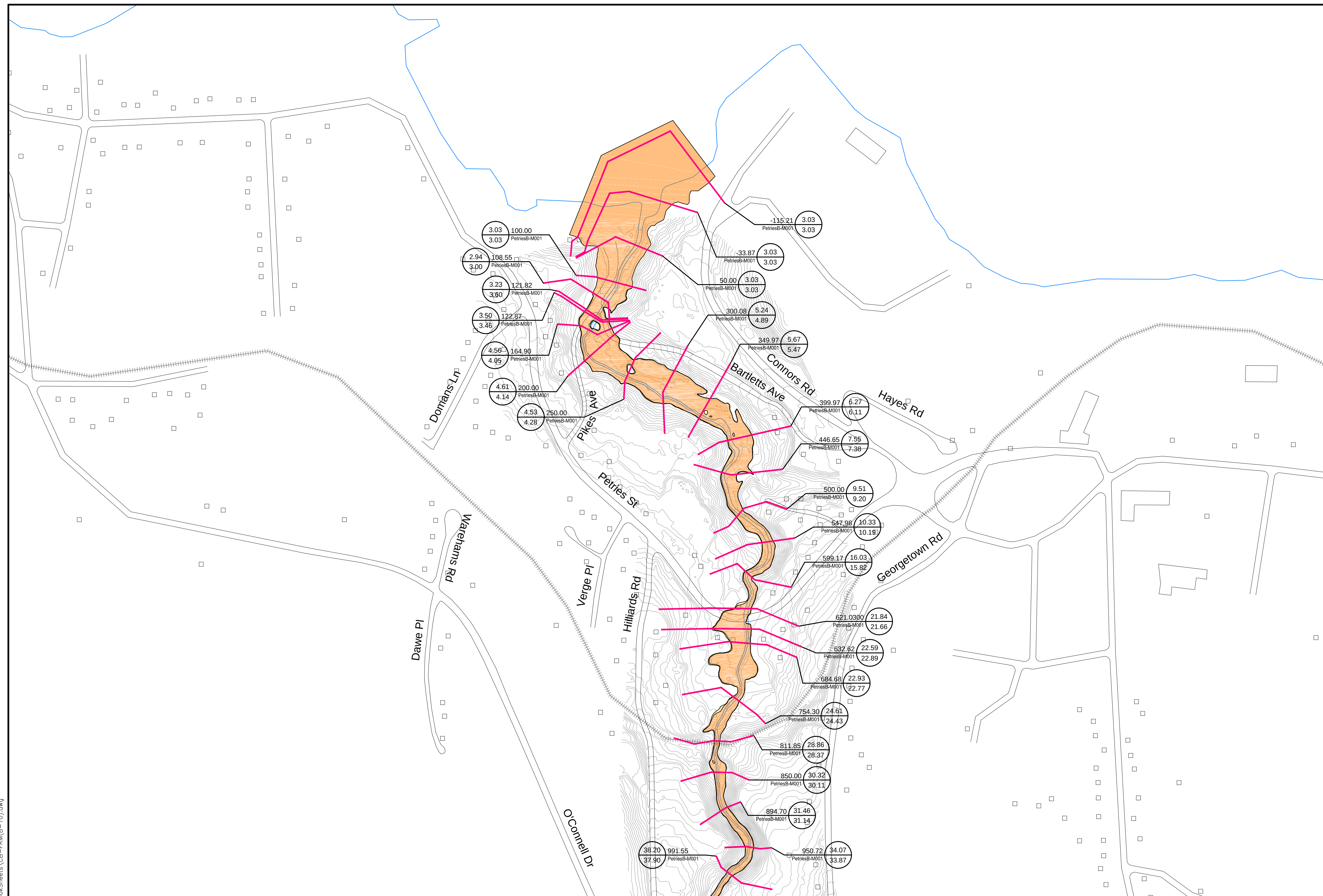


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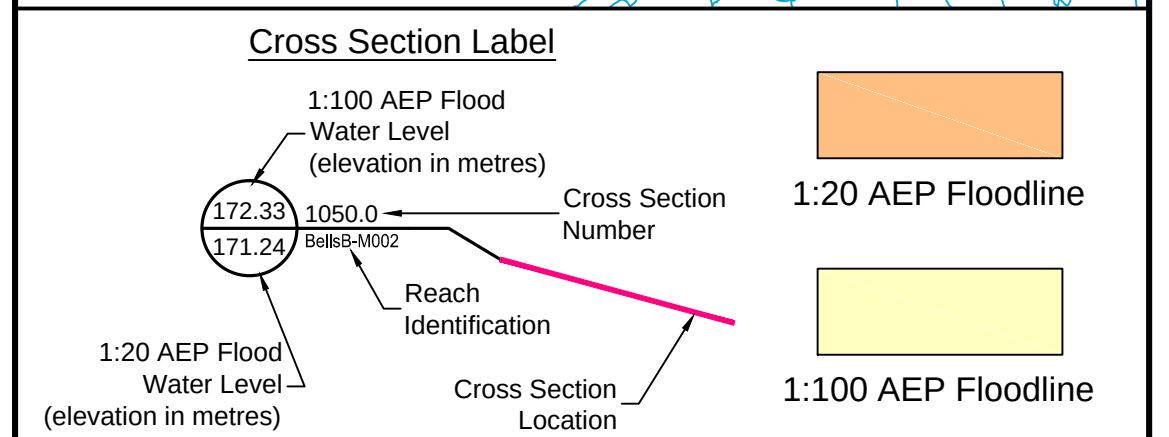
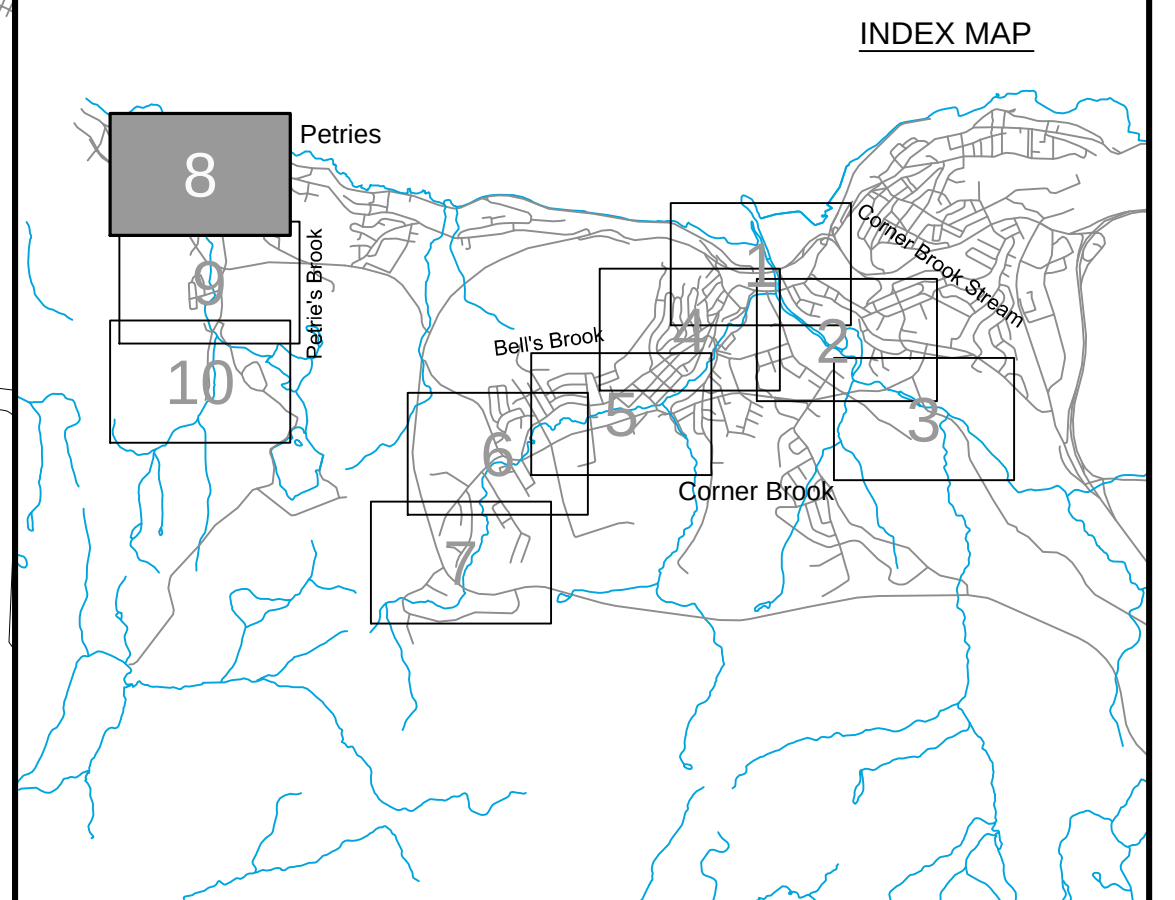
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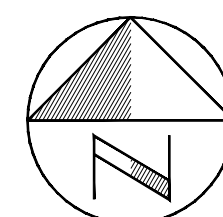
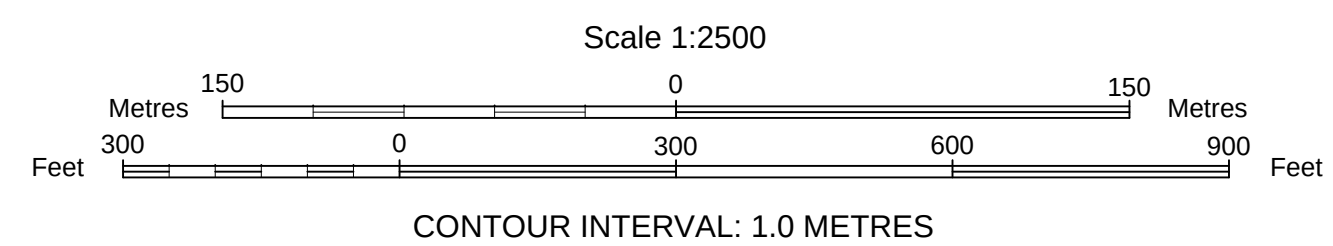
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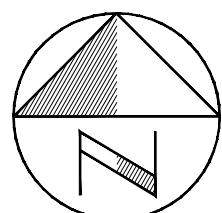
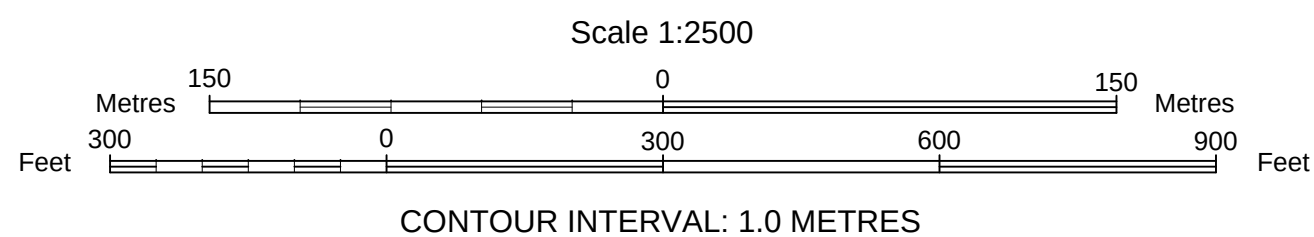
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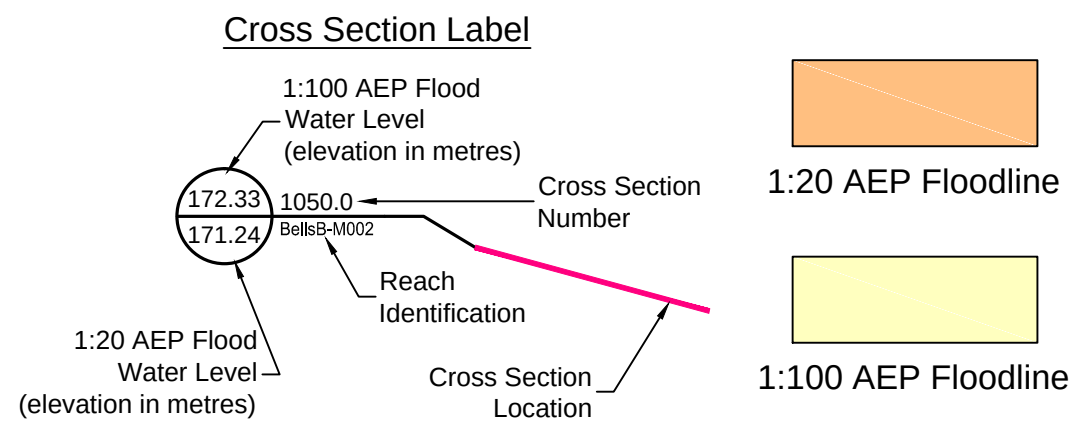
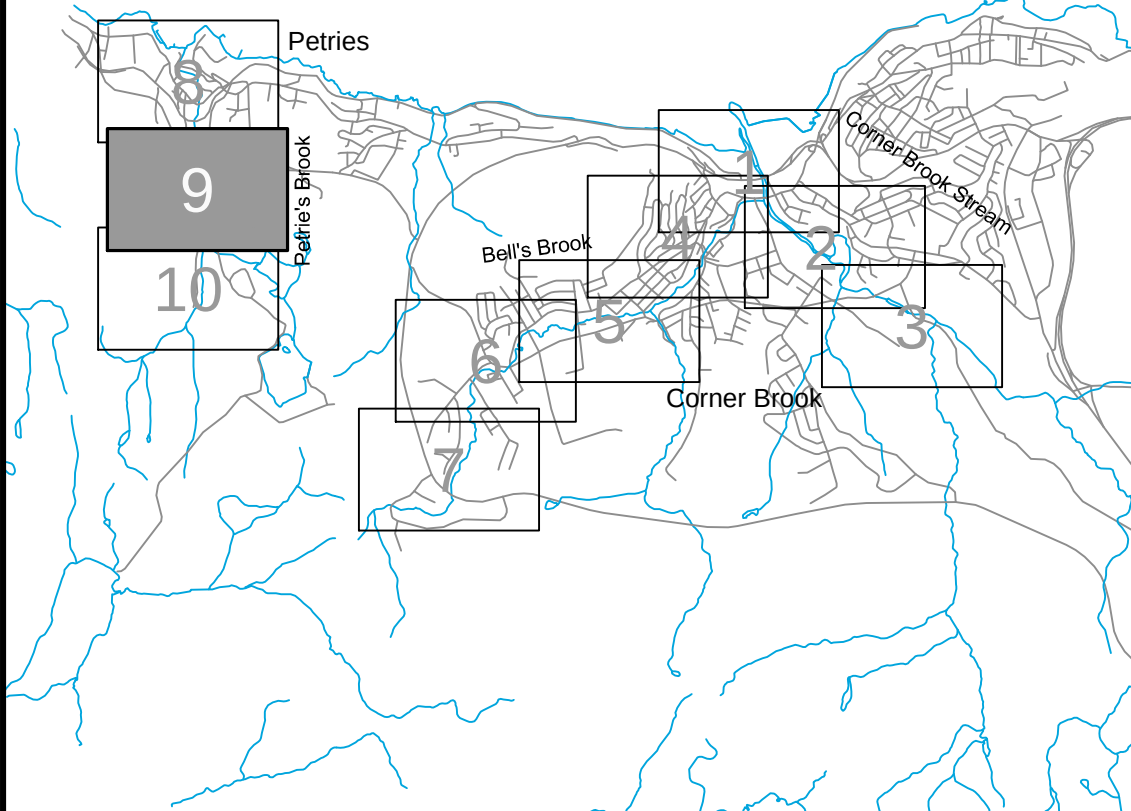
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Flood Risk Map
Corner Brook

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Finnis (Maximum IDF Relationship)
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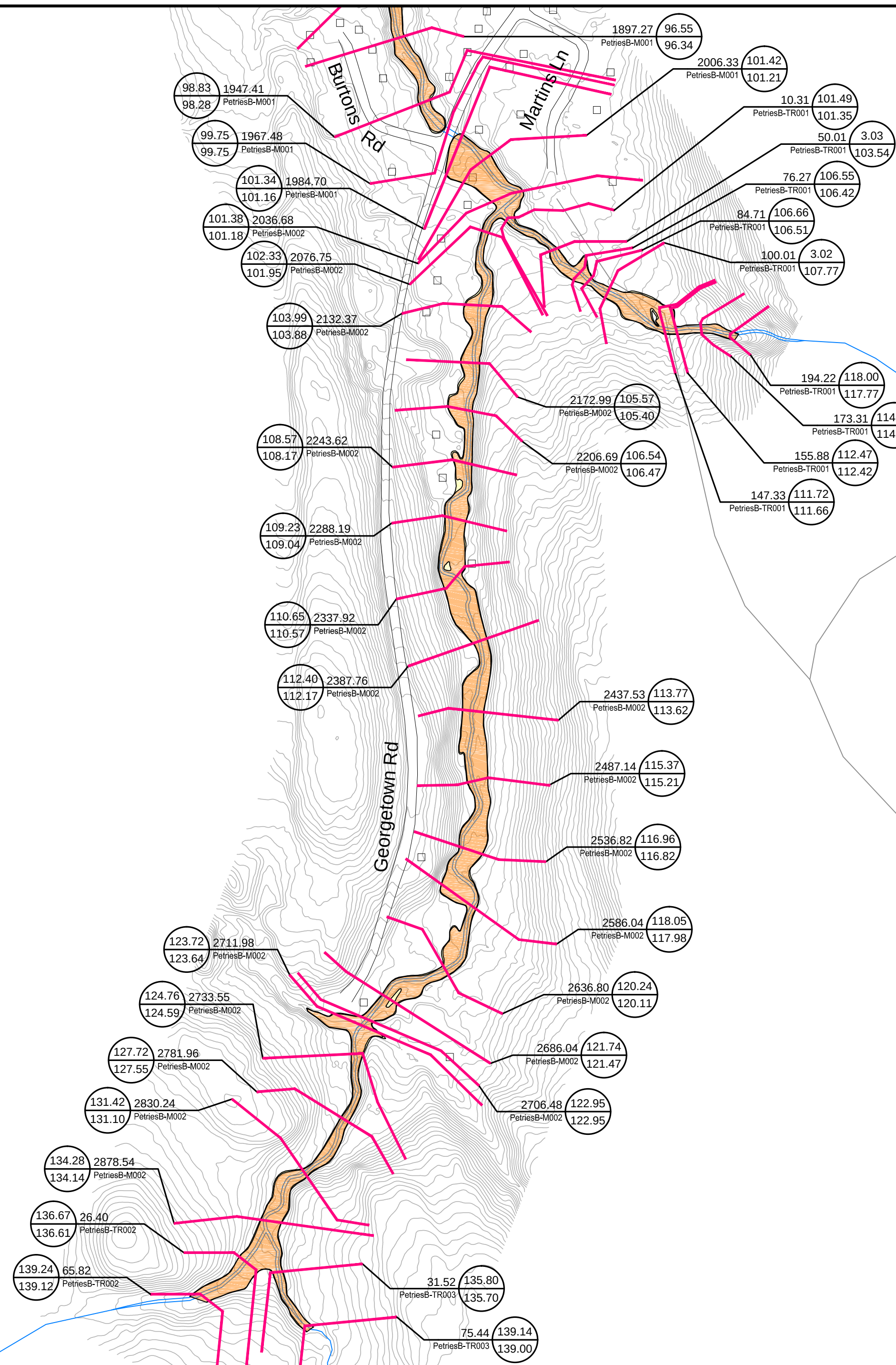
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No.	Description	BY	DATE

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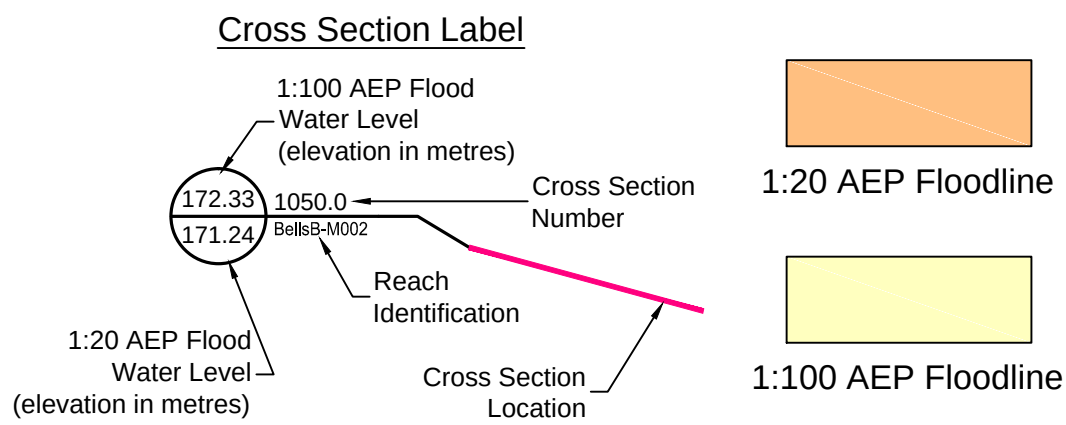
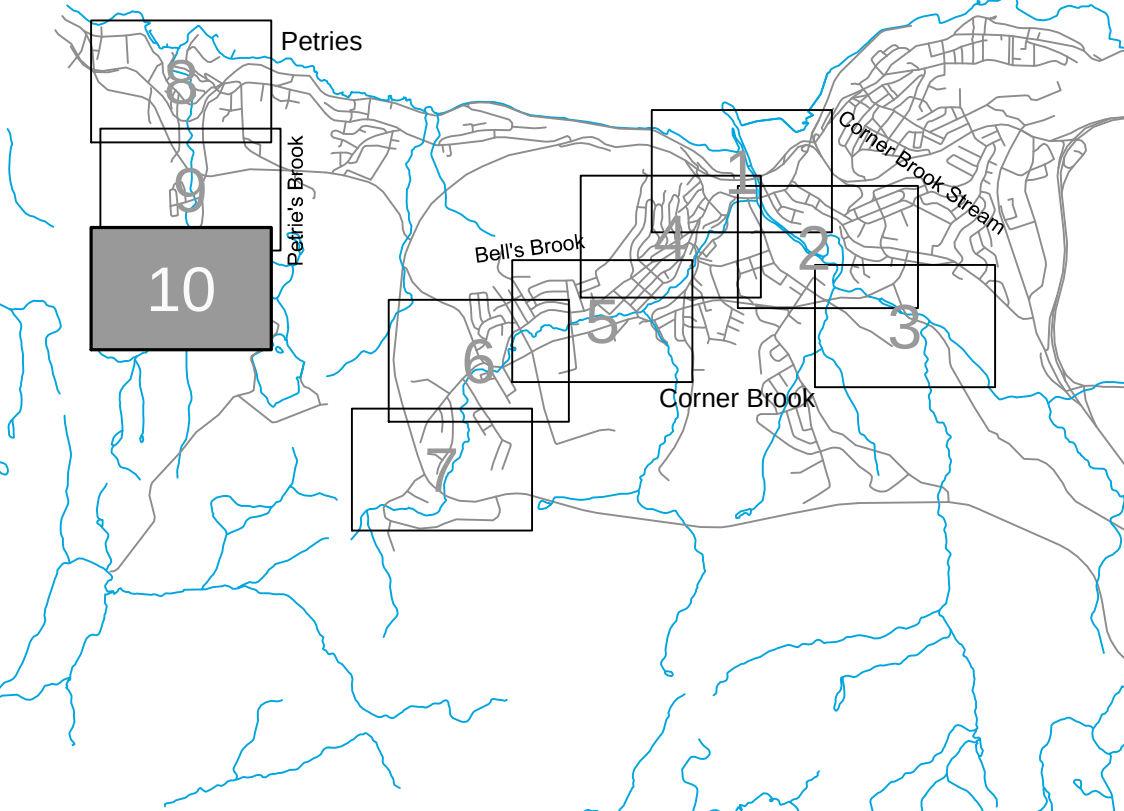
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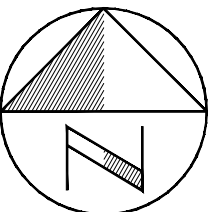
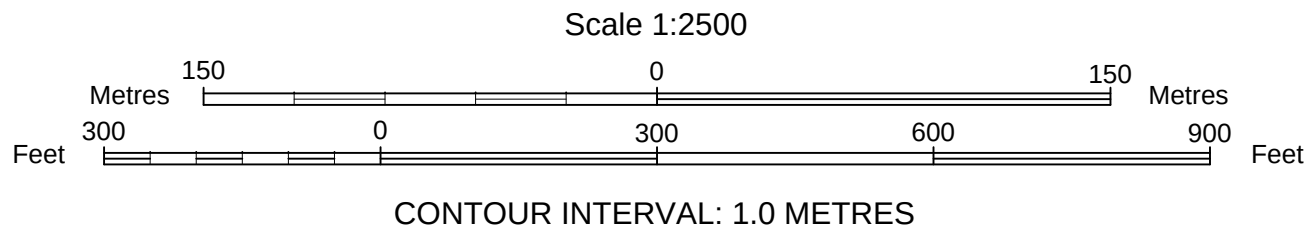


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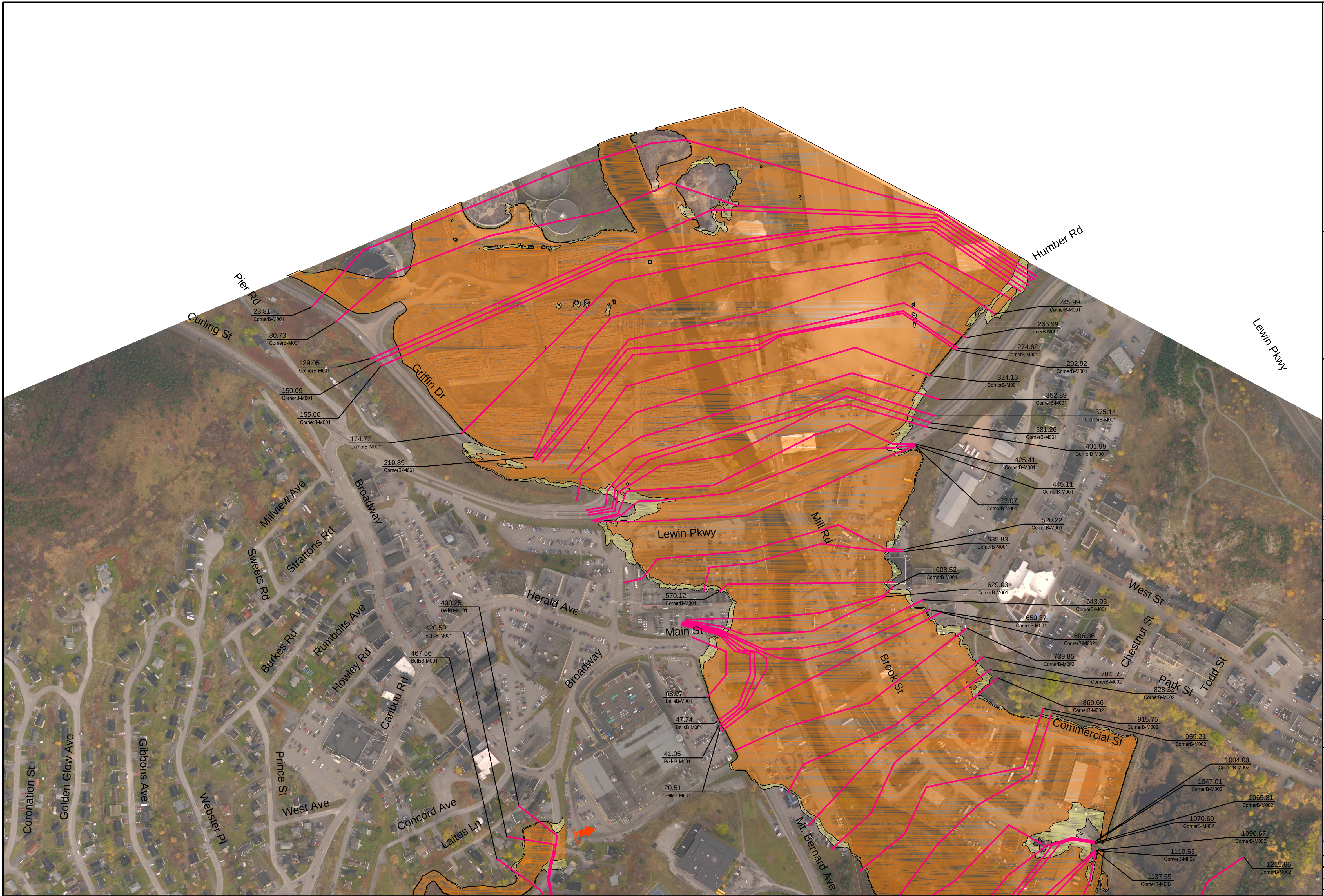
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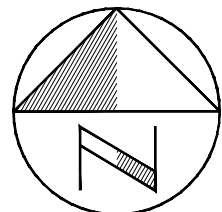
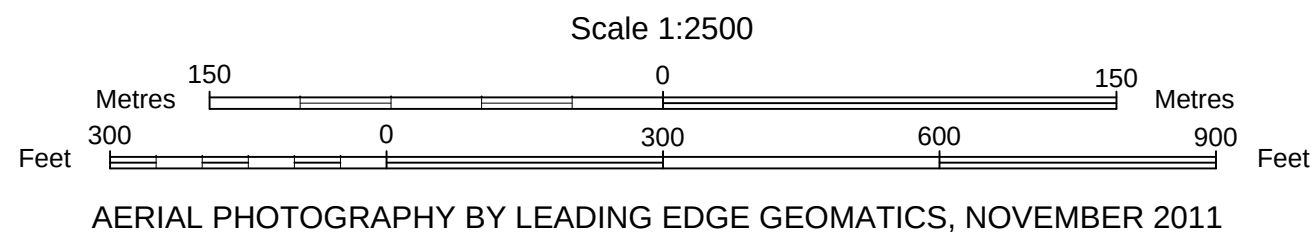


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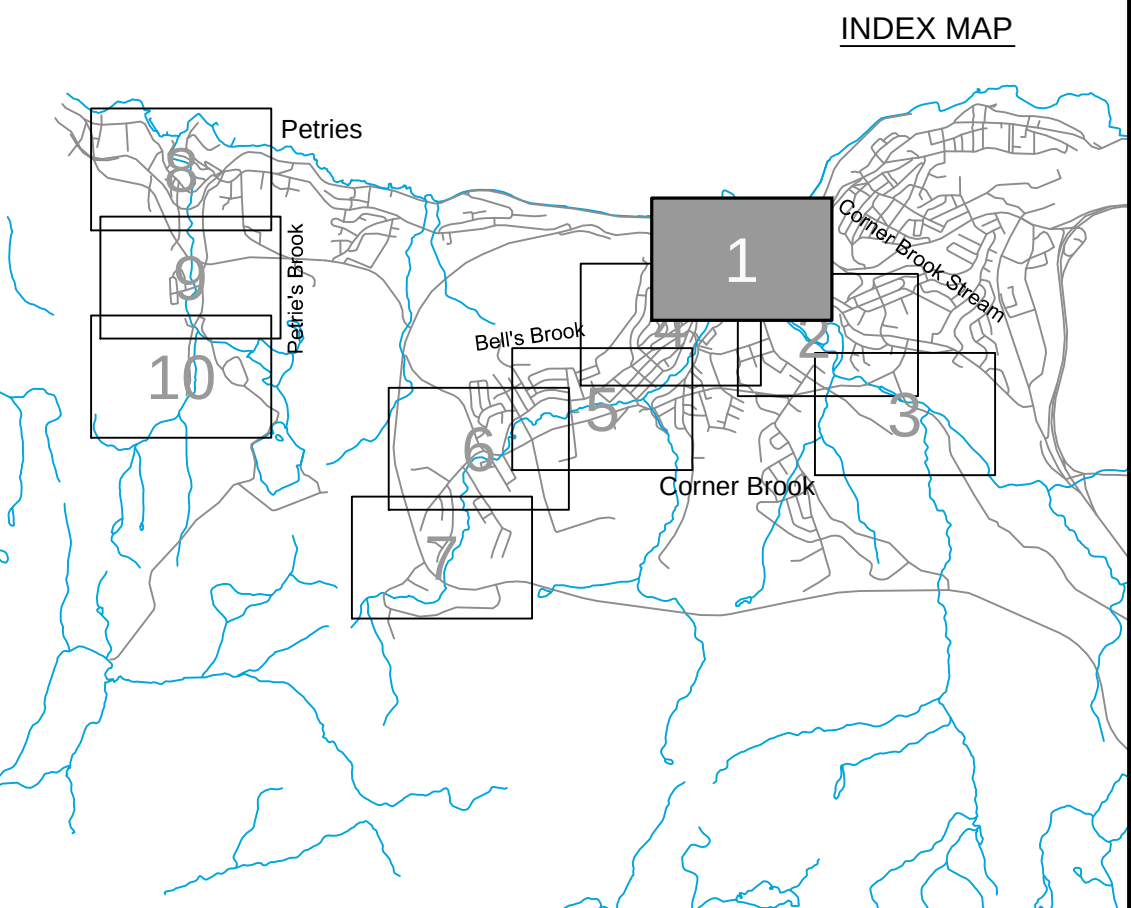


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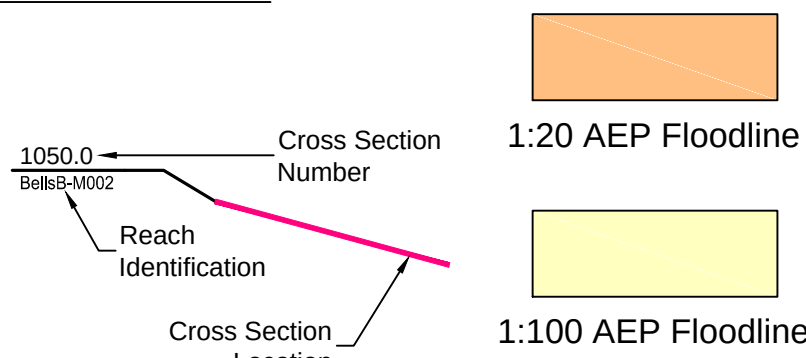
Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

Flood Risk Map
Corner Brook

Climate Change Scenario - 2050
Finnis (Maximum IDF Relationship)
Bell's Brook, Corner Brook Stream
and Petrie's Brook



Cross Section Label

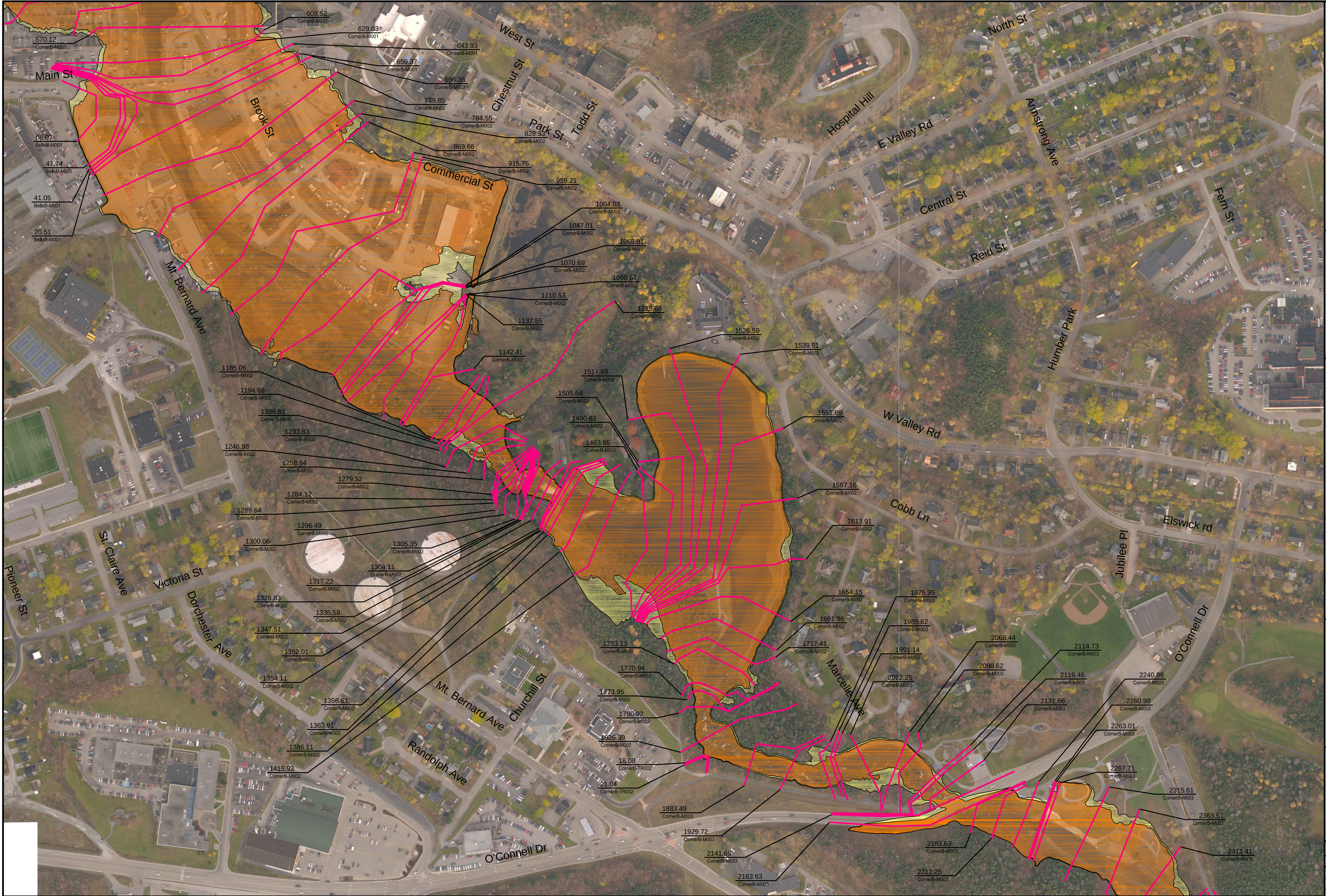


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No.	Description	BY	DATE

Sheet 1 of 10

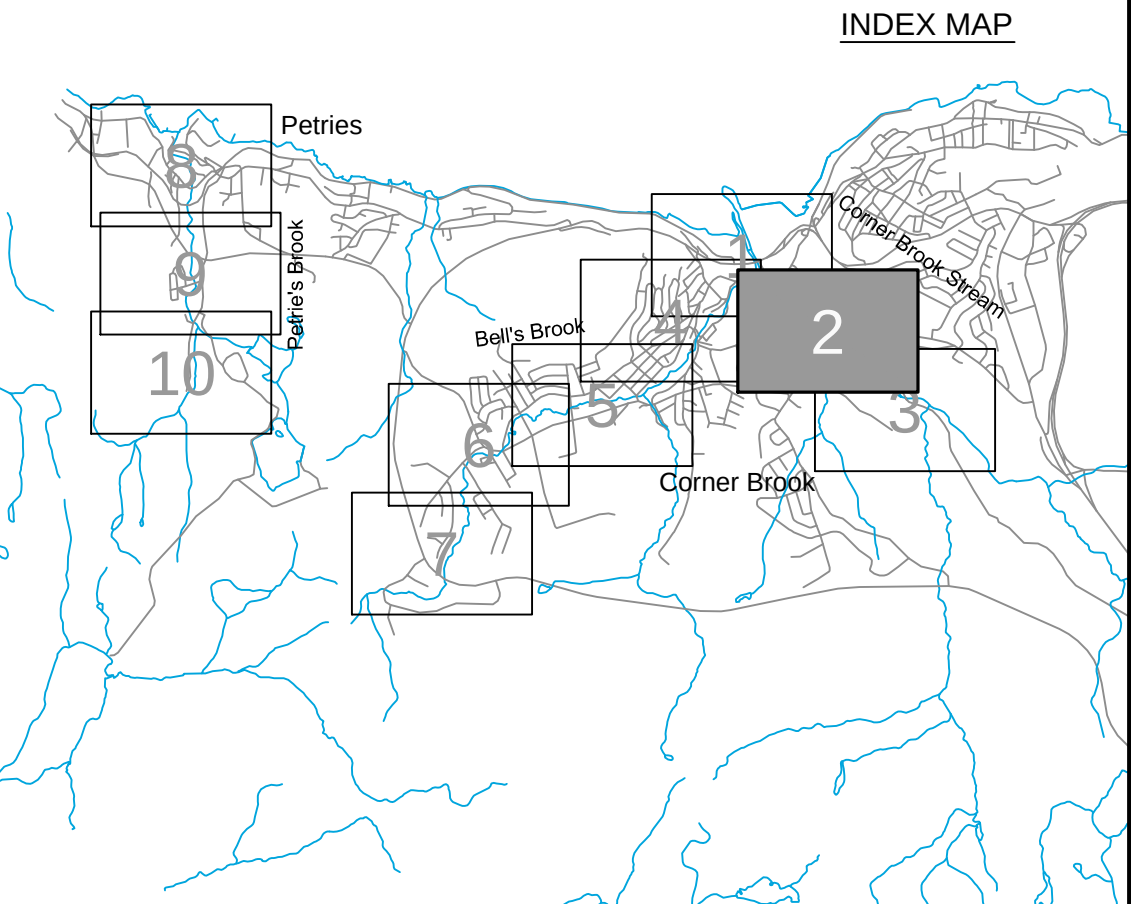


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Water Resource Management Division

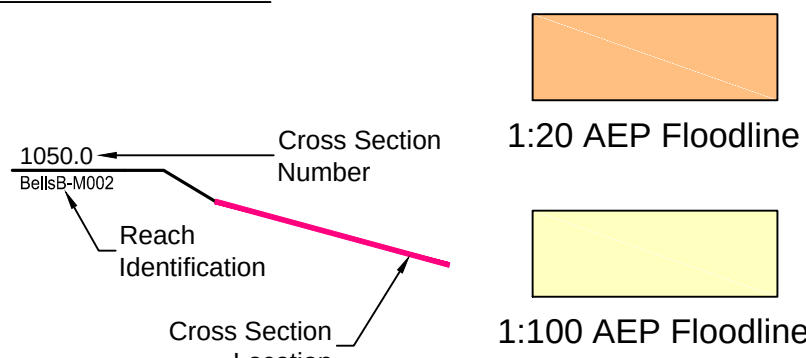
Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

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Cross Section Label

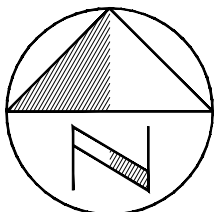


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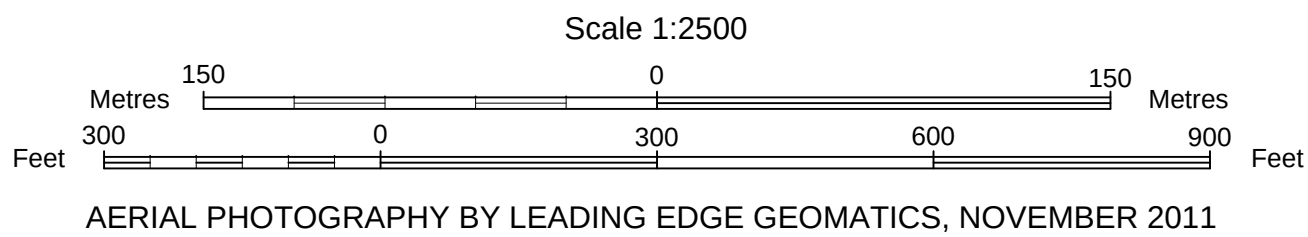
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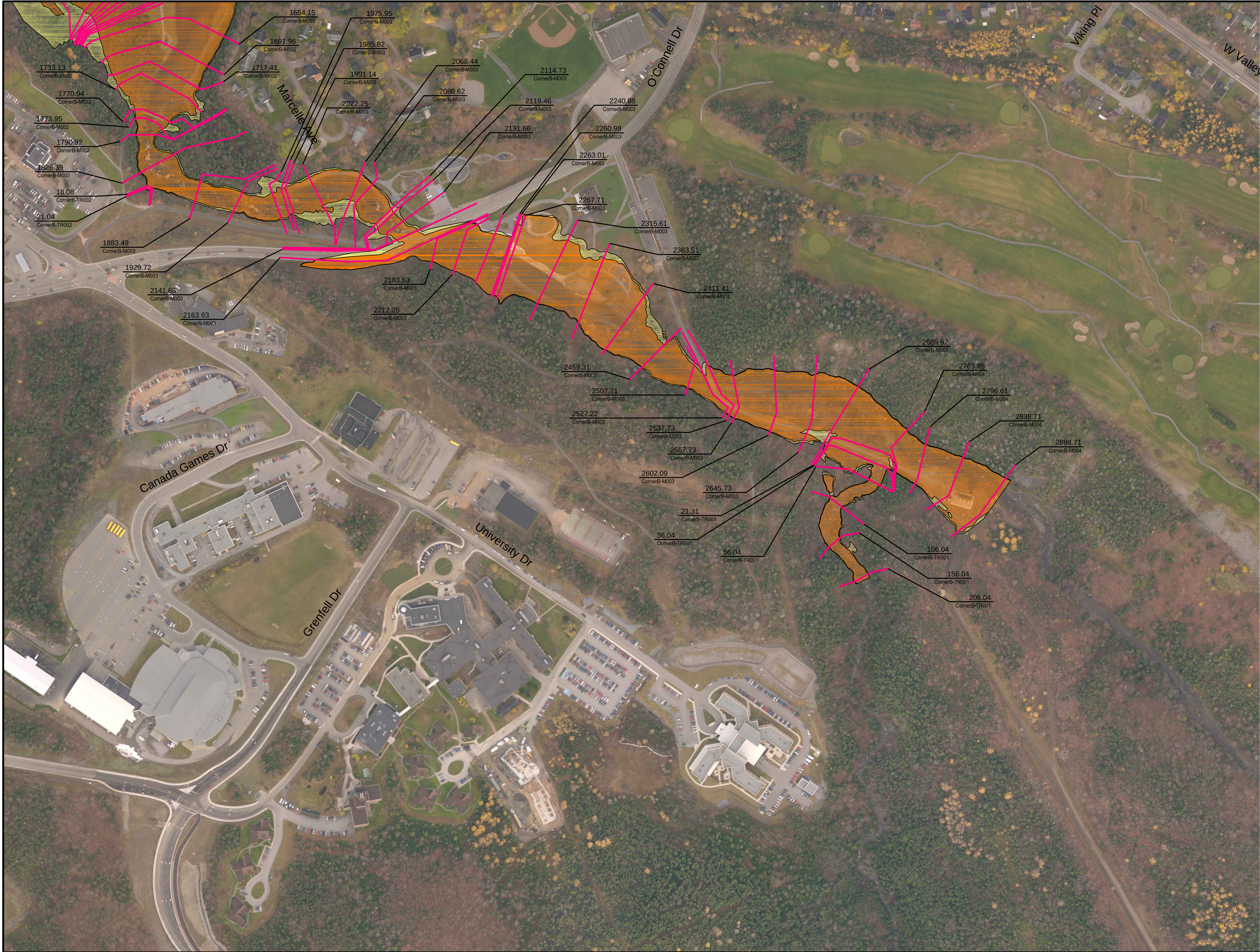
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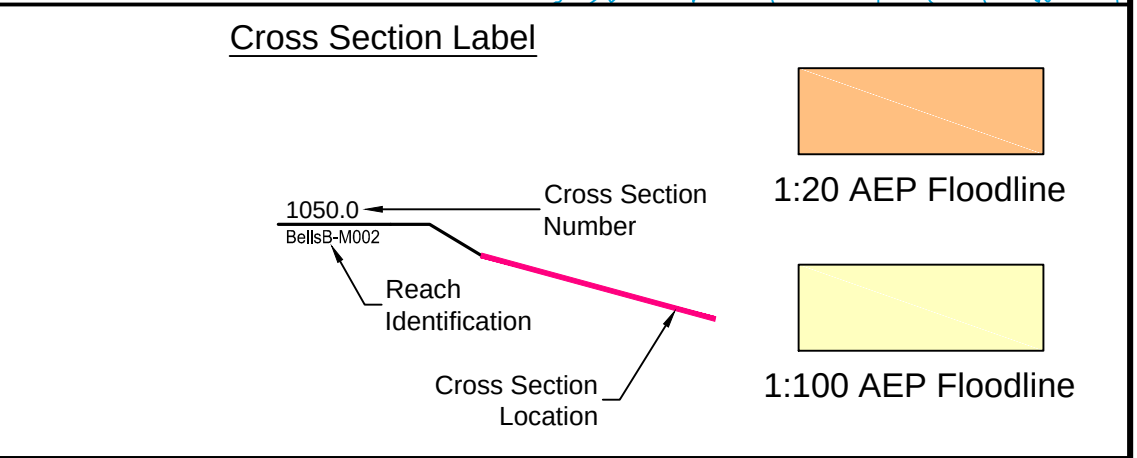
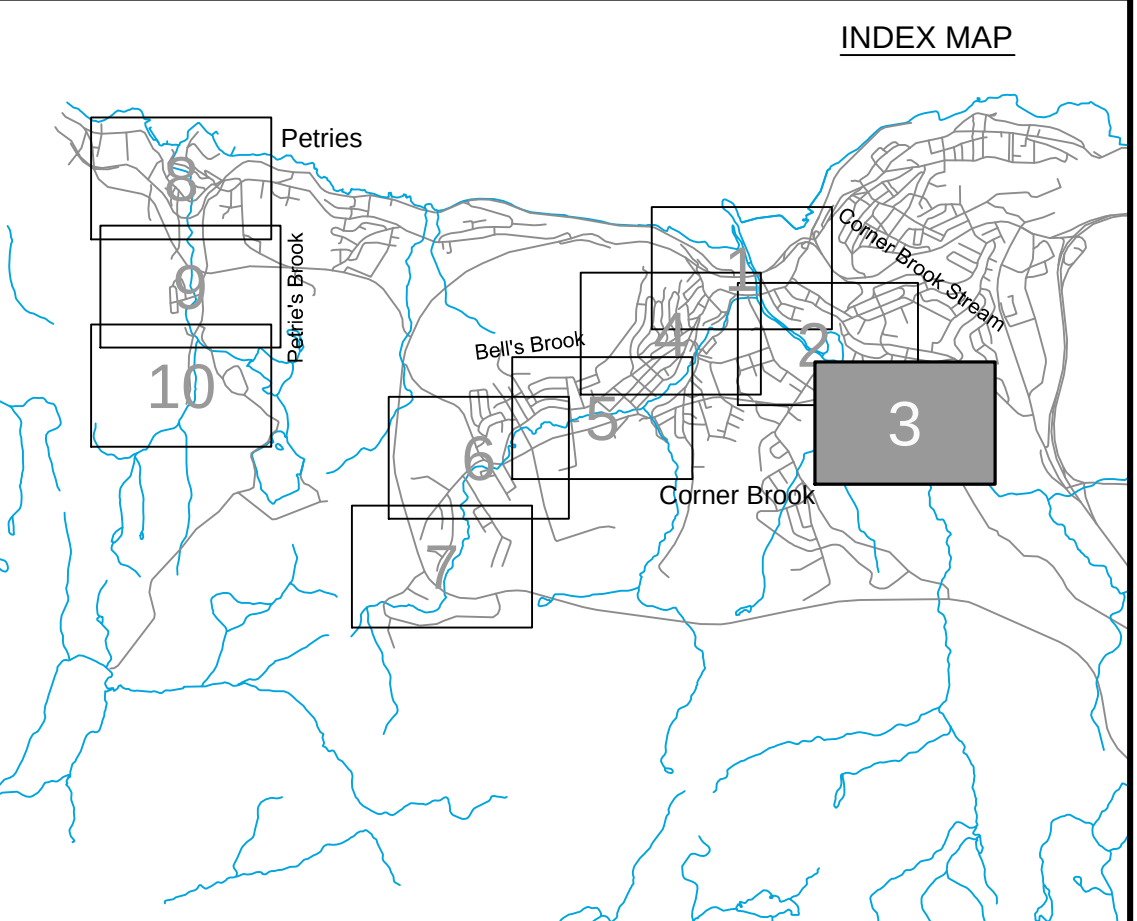
**Newfoundland
Labrador**
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Water Resource Management Division

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Corner Brook

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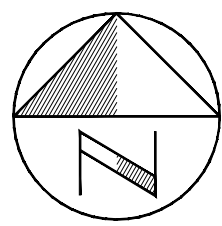
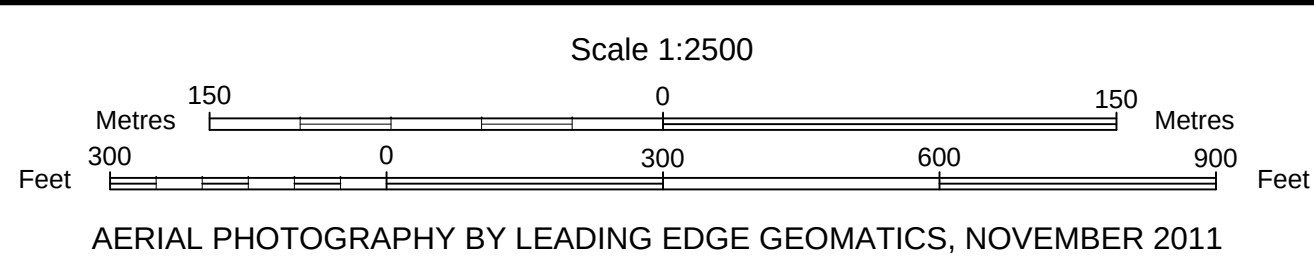
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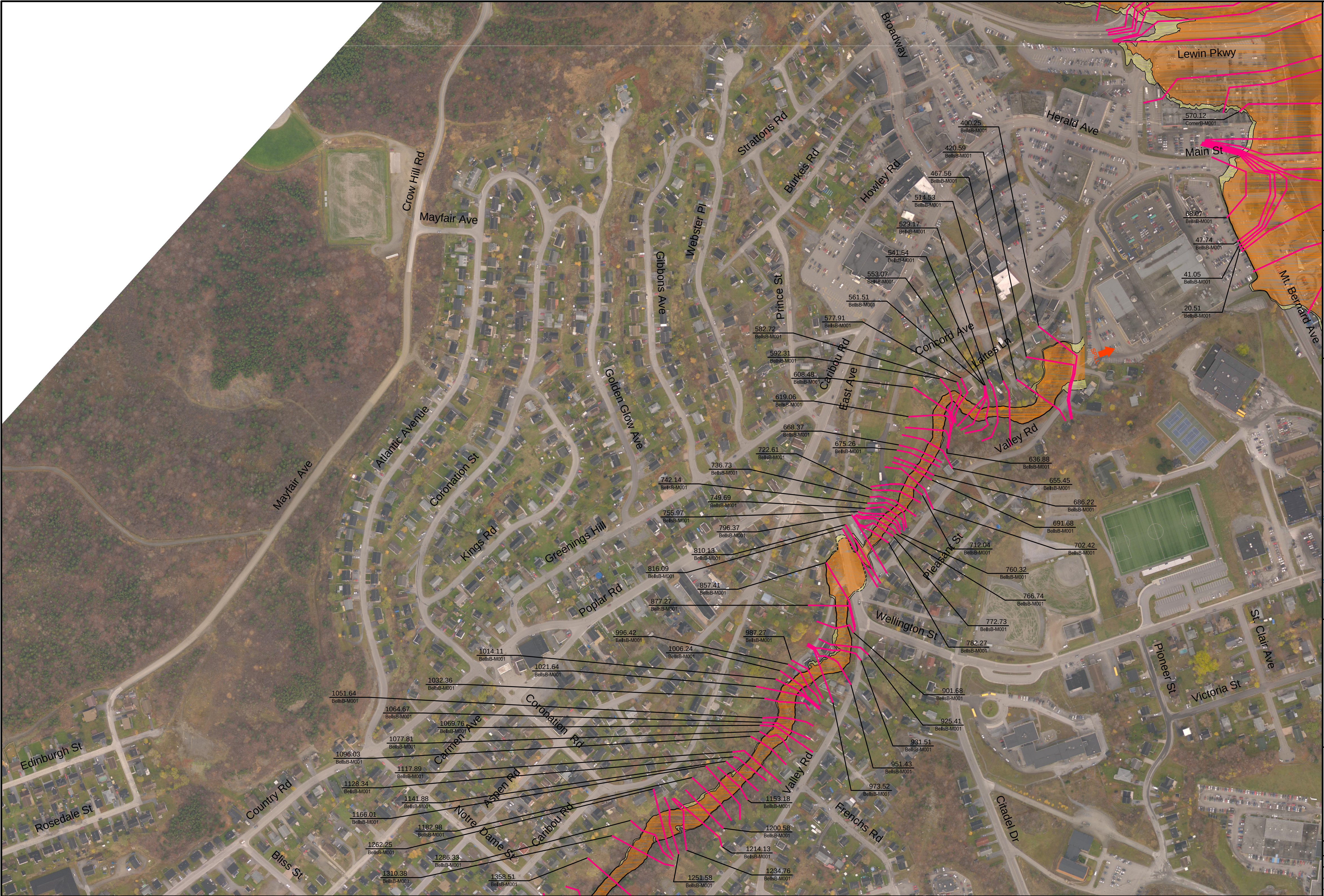
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No.	Description	BY	DATE

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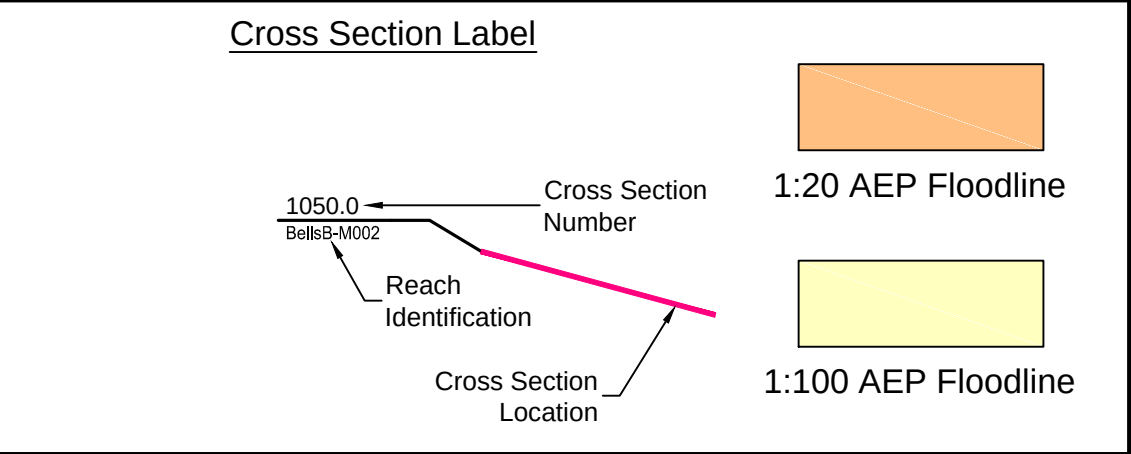
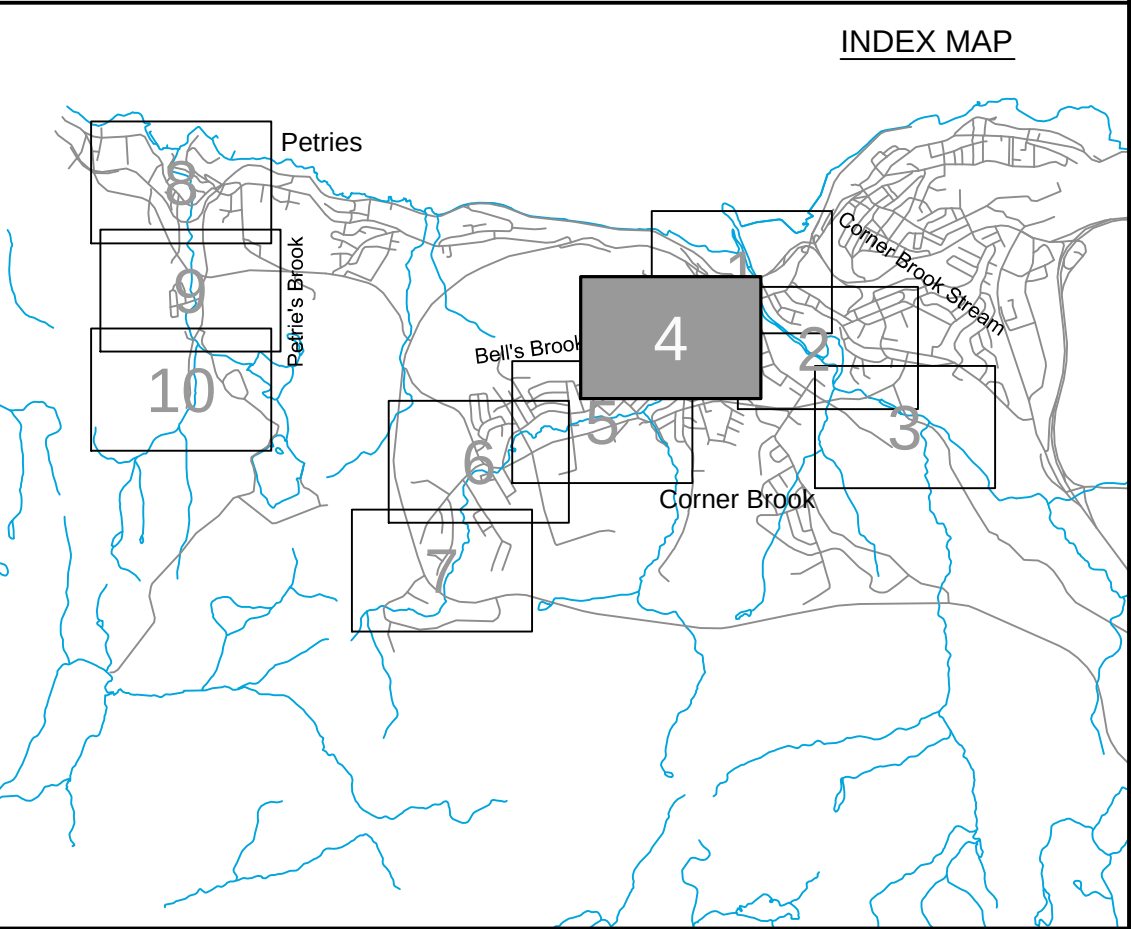
**Newfoundland
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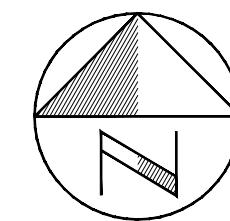
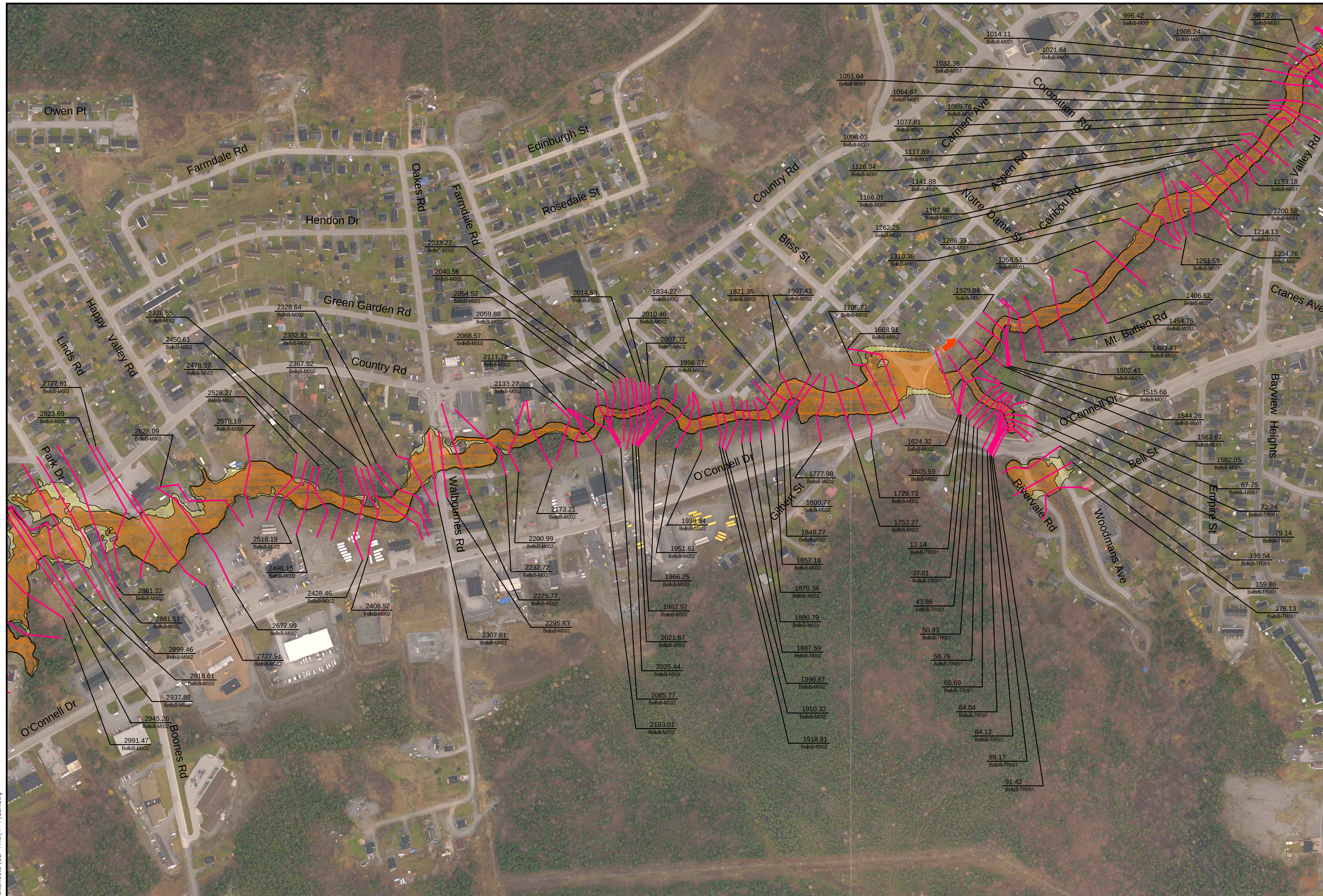
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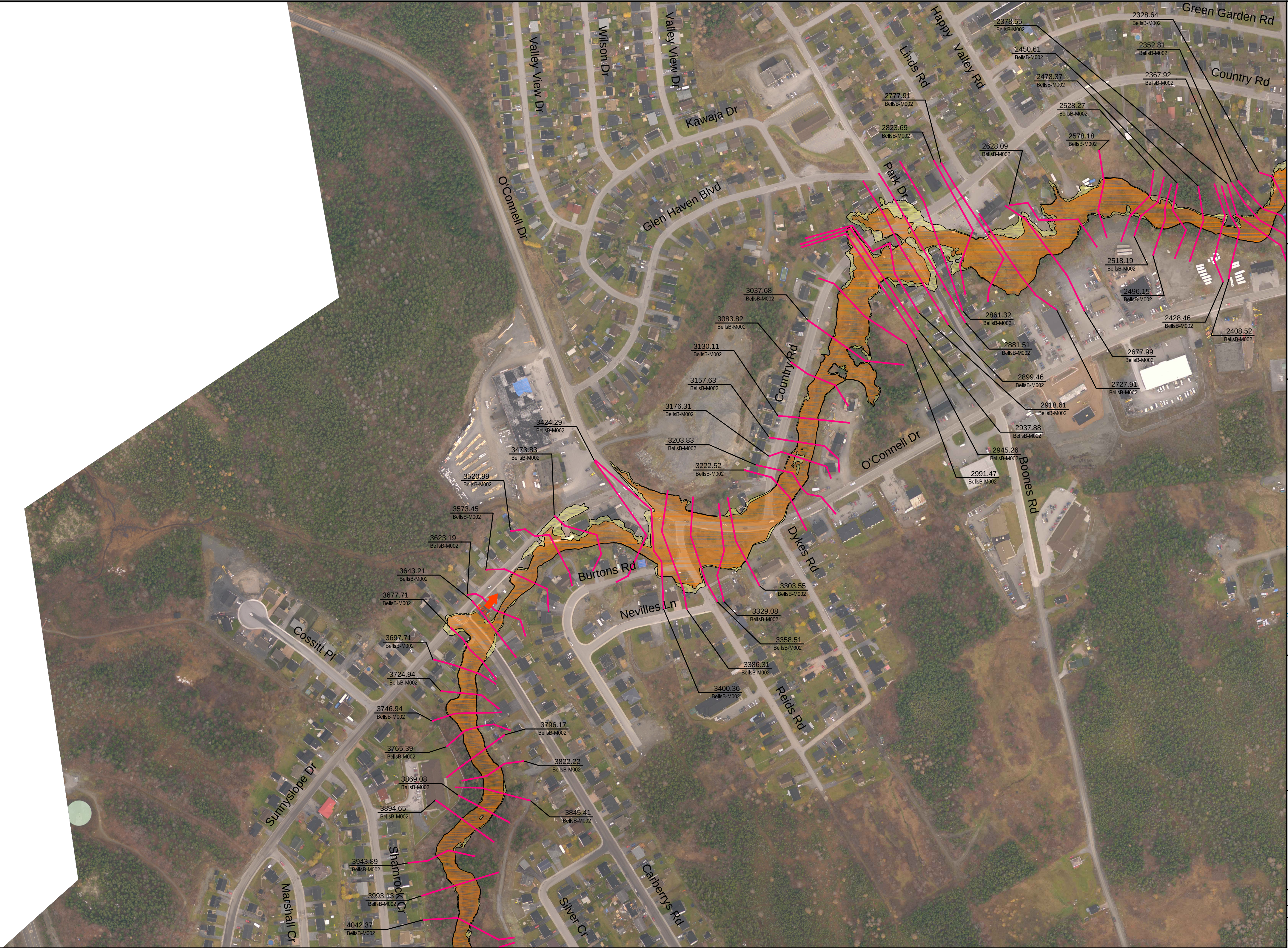
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AERIAL PHOTOGRAPHY BY LEADING EDGE GEOMATICS, NOVEMBER 2011



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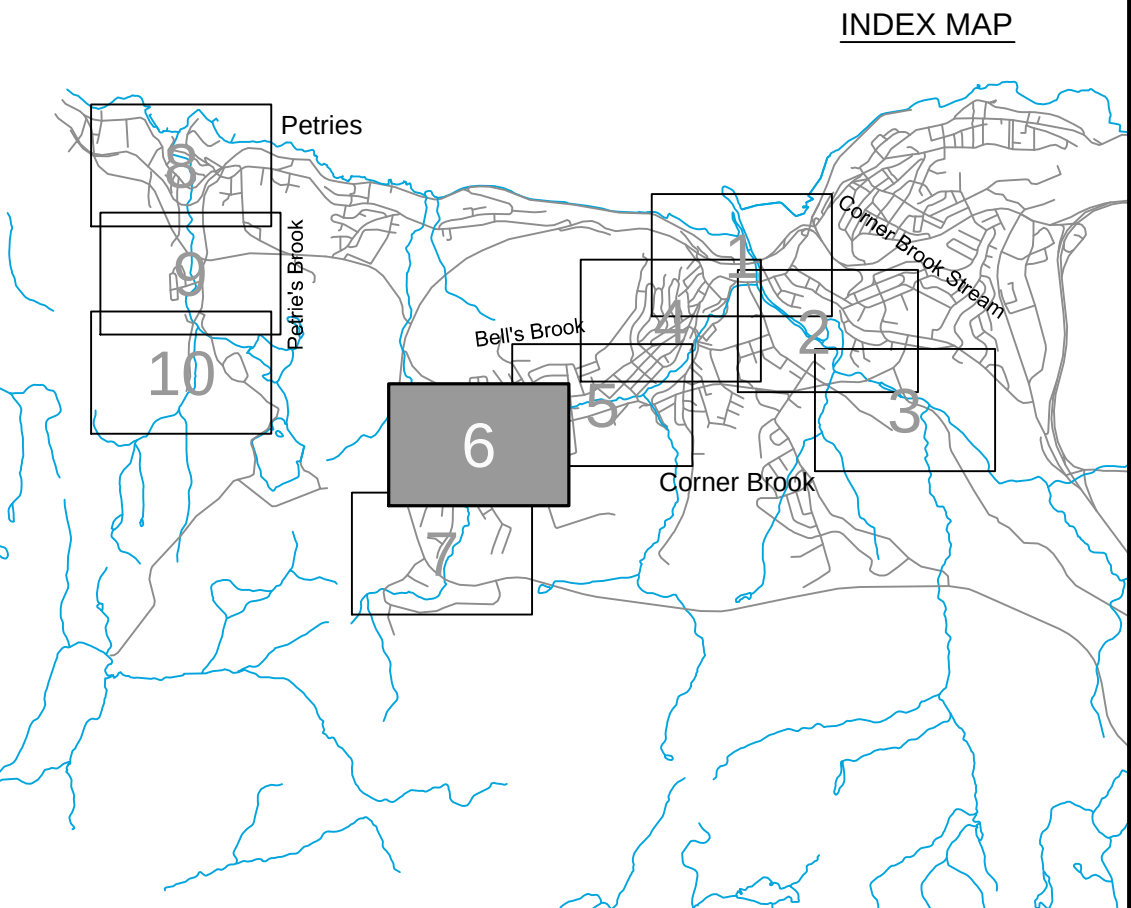
Department of Environment and Conservation
Water Resource Management Division

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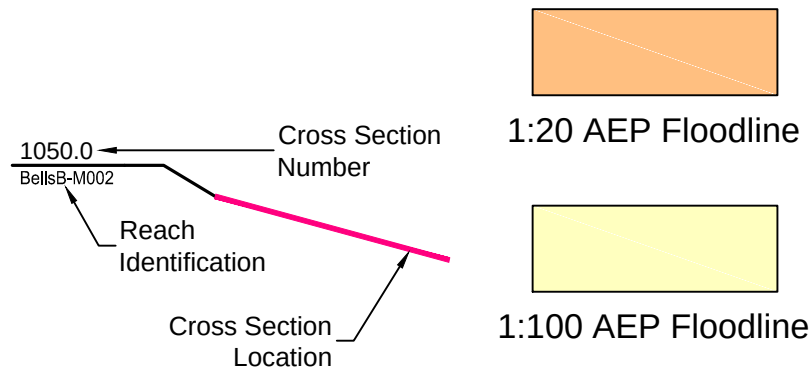
Flood Risk Map
Corner Brook

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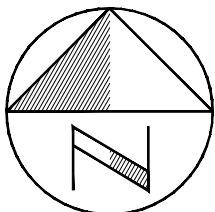


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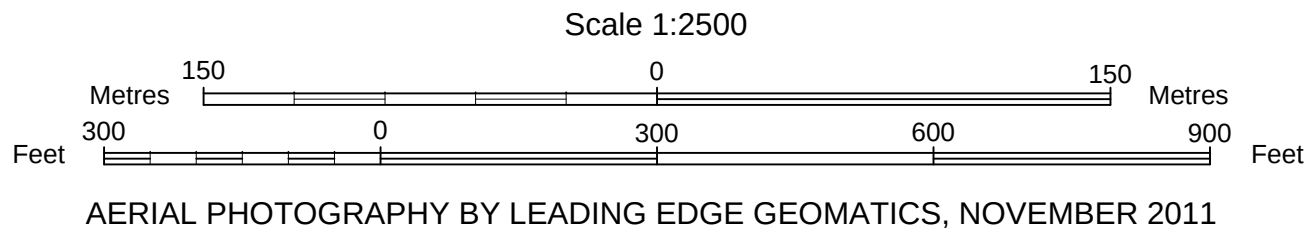
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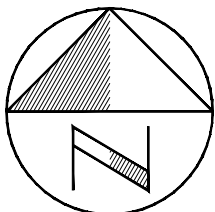
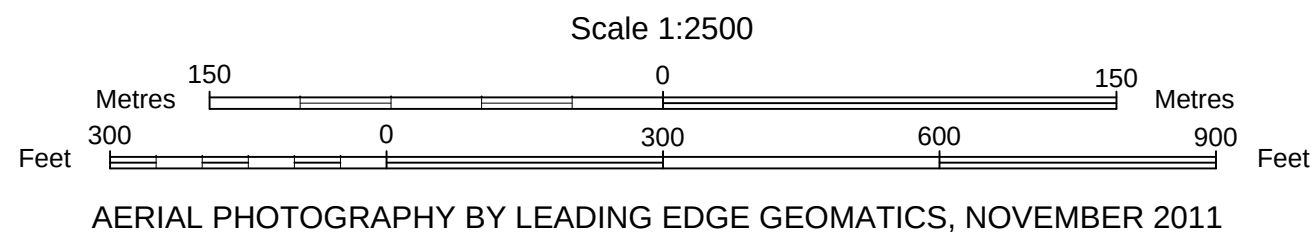
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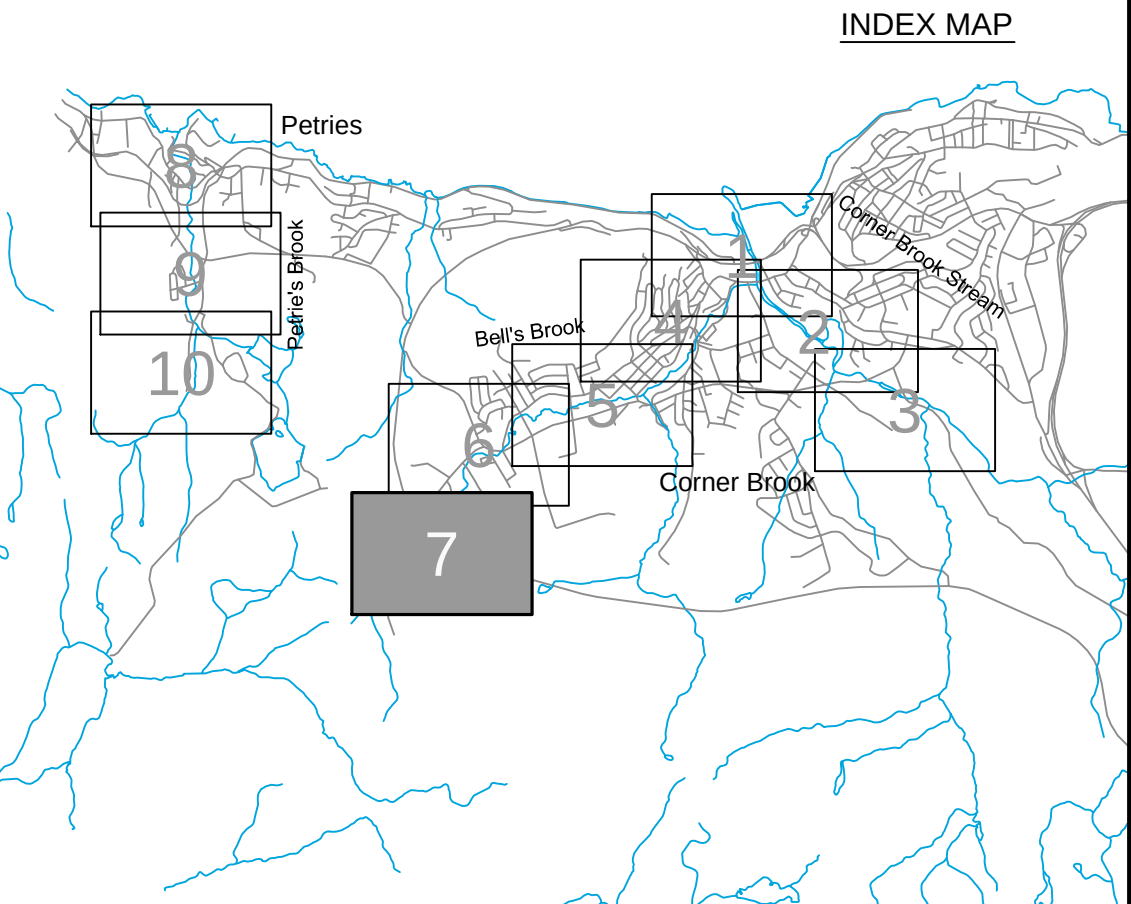


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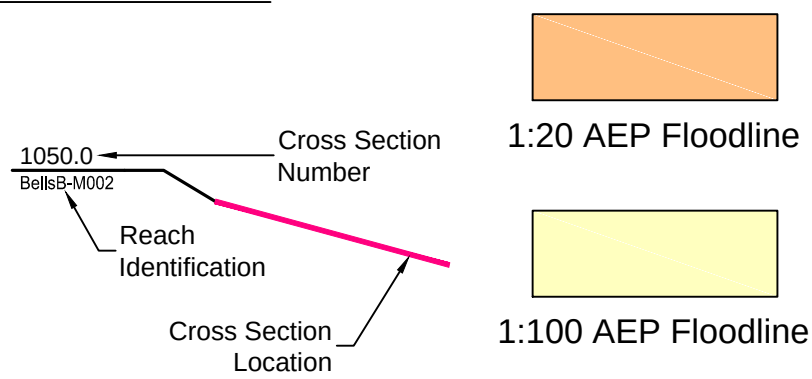
Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

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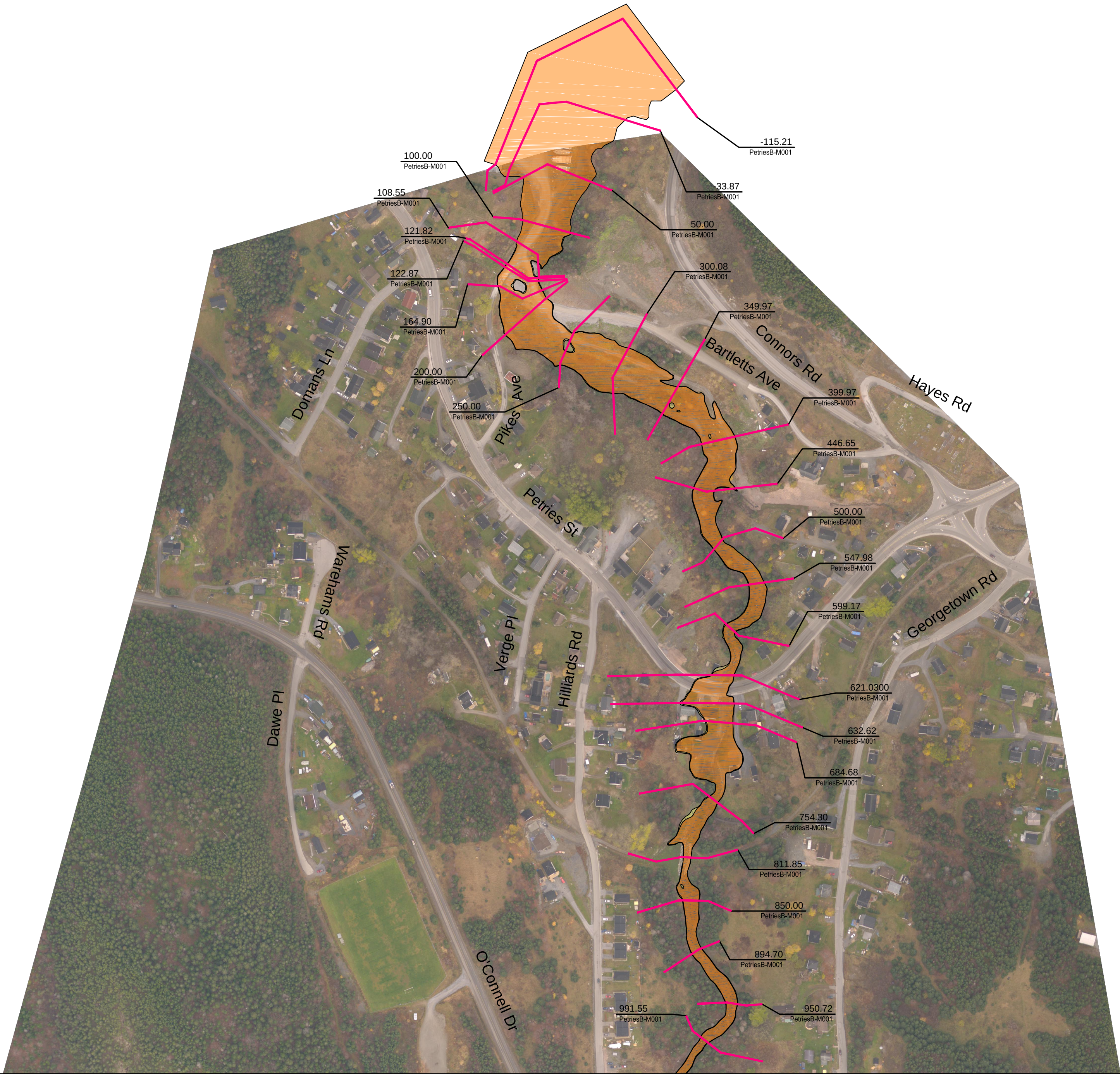
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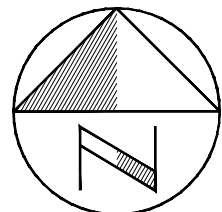
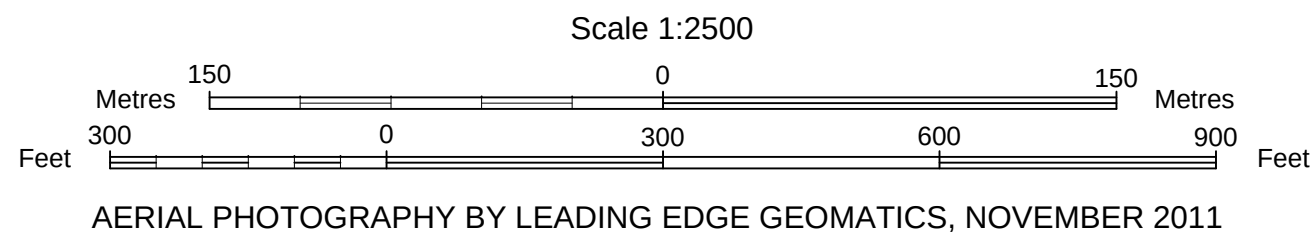
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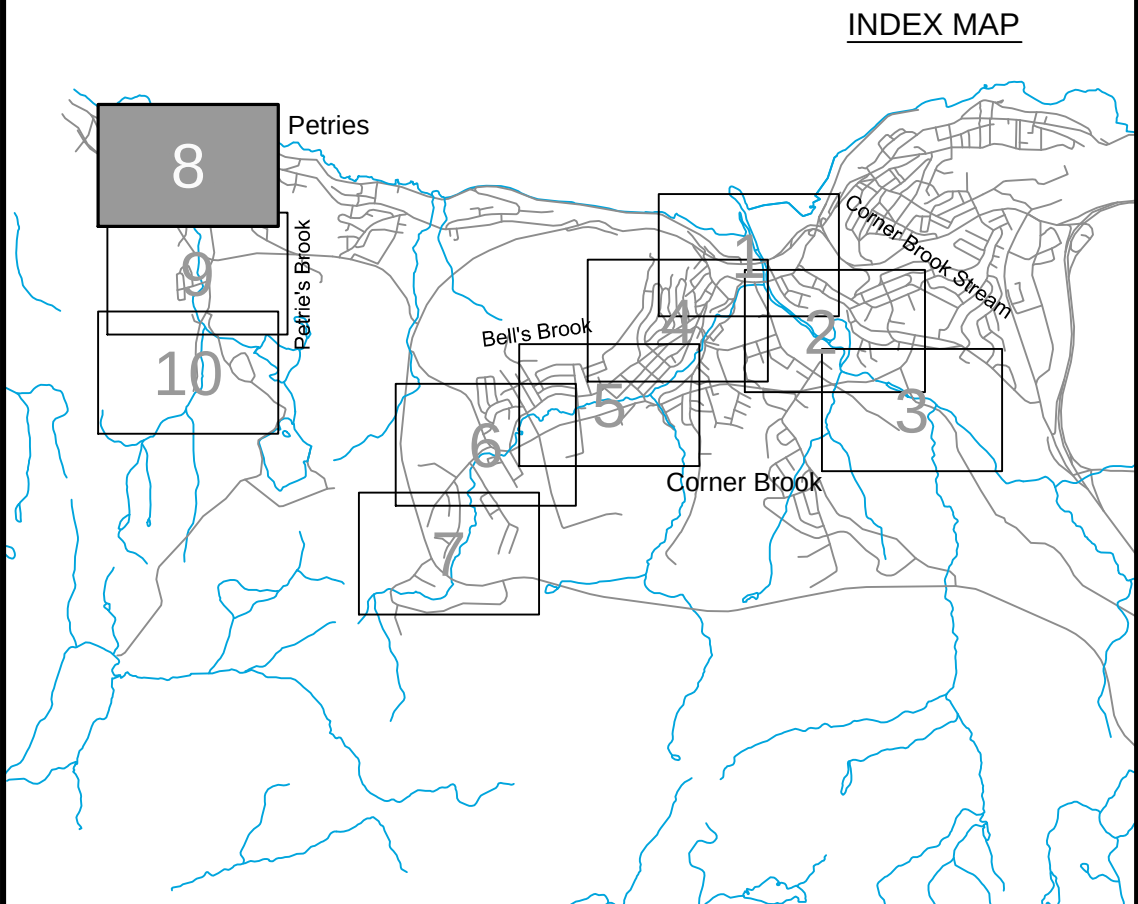
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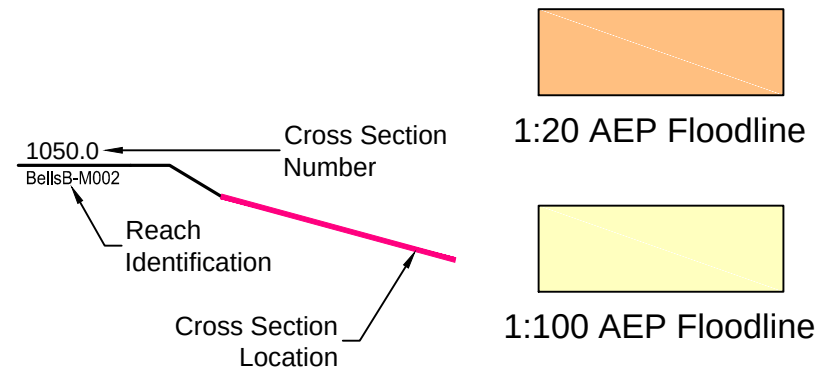
Flood Risk Map
Corner Brook

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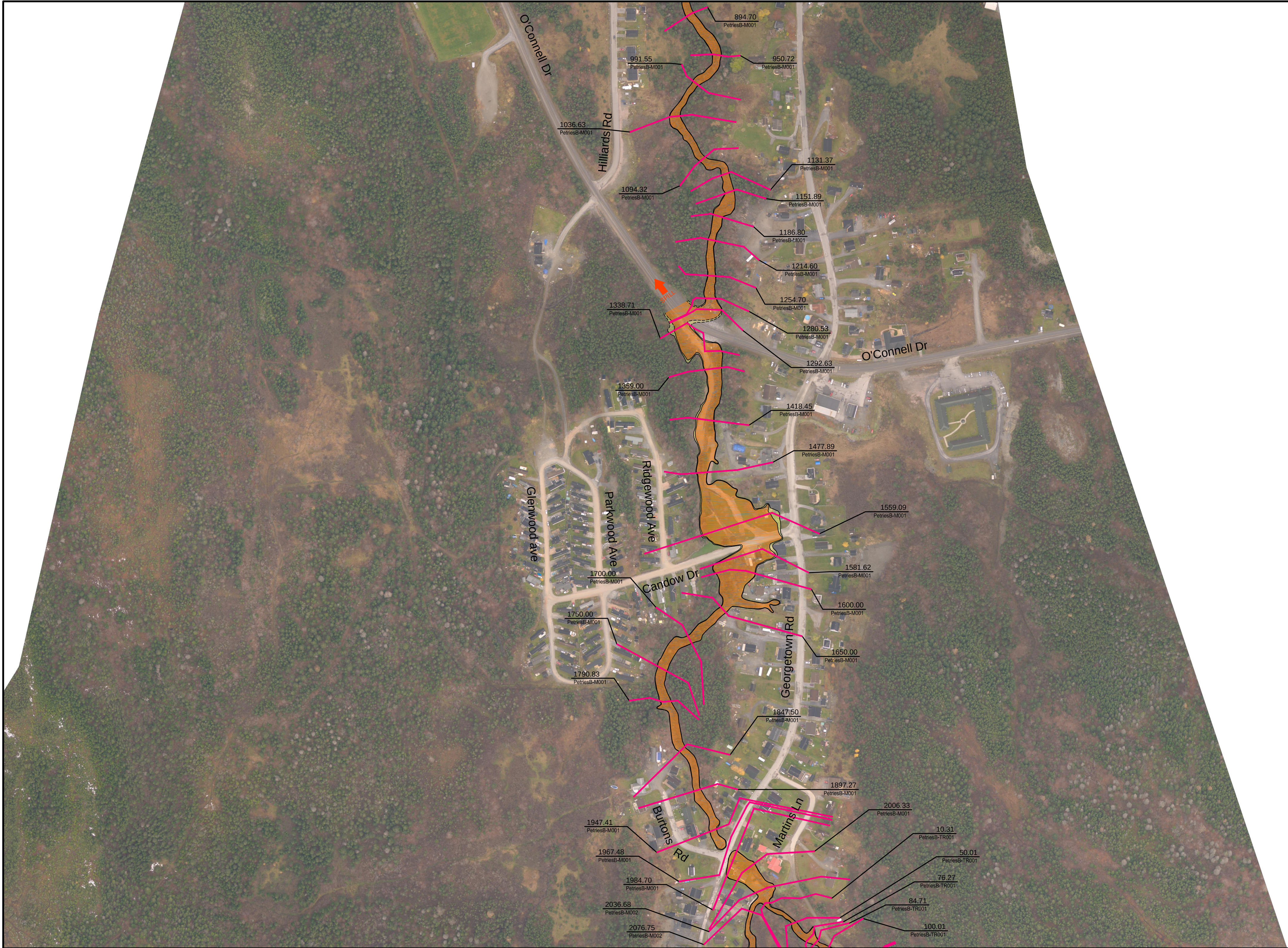
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REVISIONS

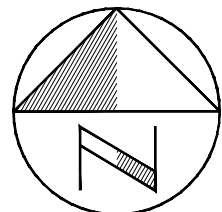
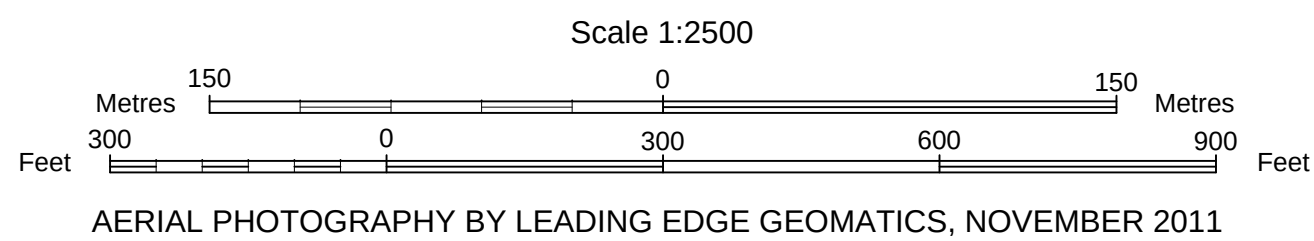
No.	Description	BY	DATE

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MTMNAD83
ZONE 3



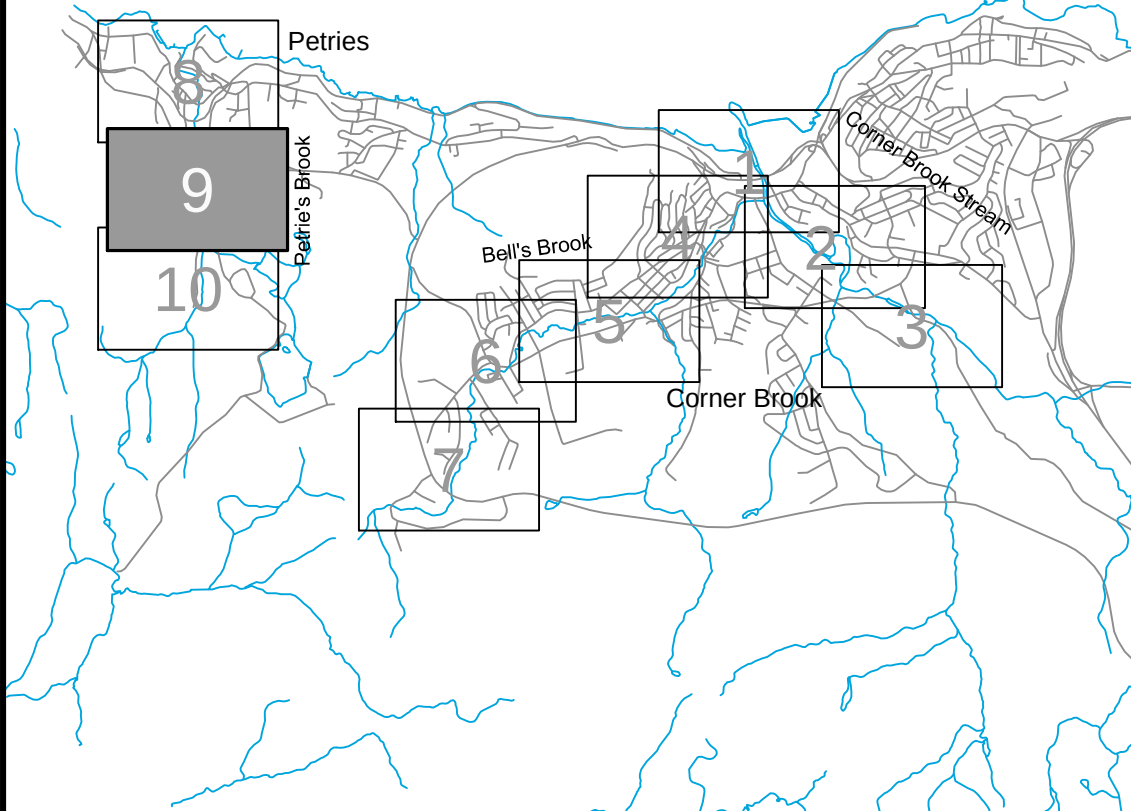
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

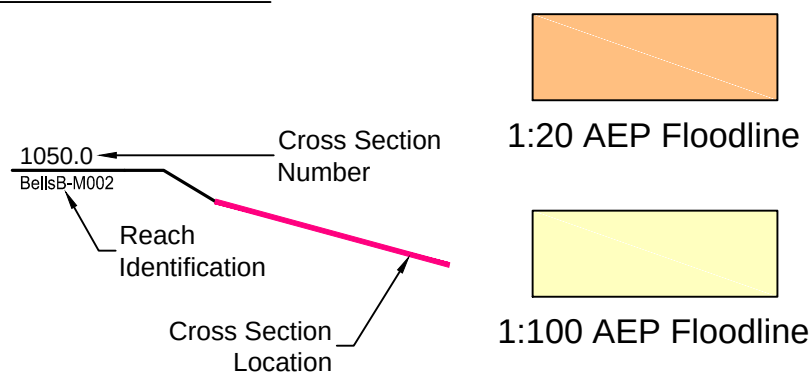
Flood Risk Map
Corner Brook

Climate Change Scenario - 2050
Finnis (Maximum IDF Relationship)
Bell's Brook, Corner Brook Stream
and Petrie's Brook

INDEX MAP



Cross Section Label



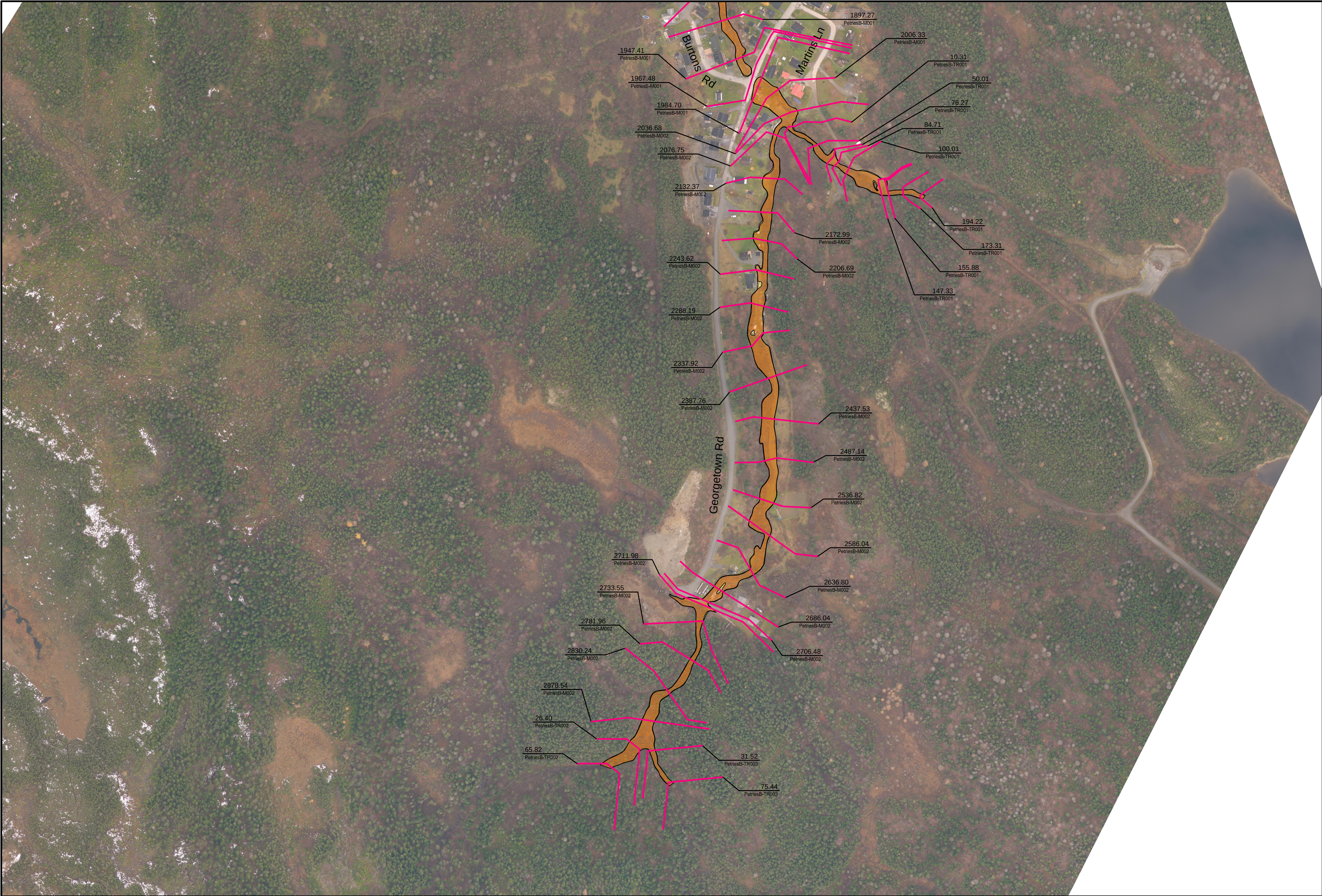
Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

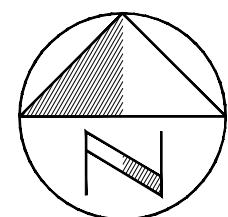
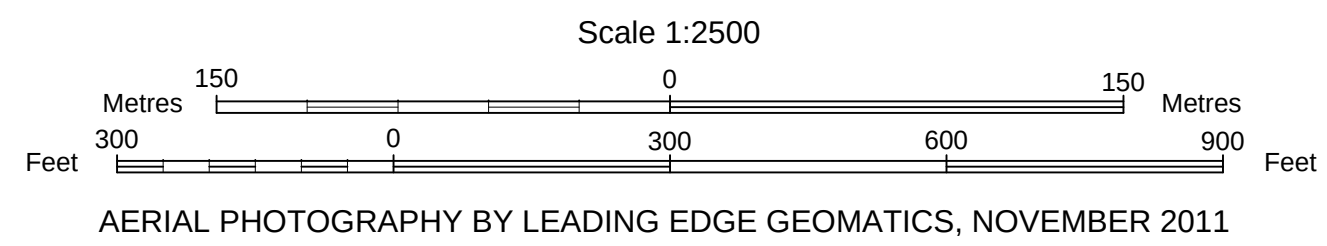
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MTMNAD83
ZONE 3

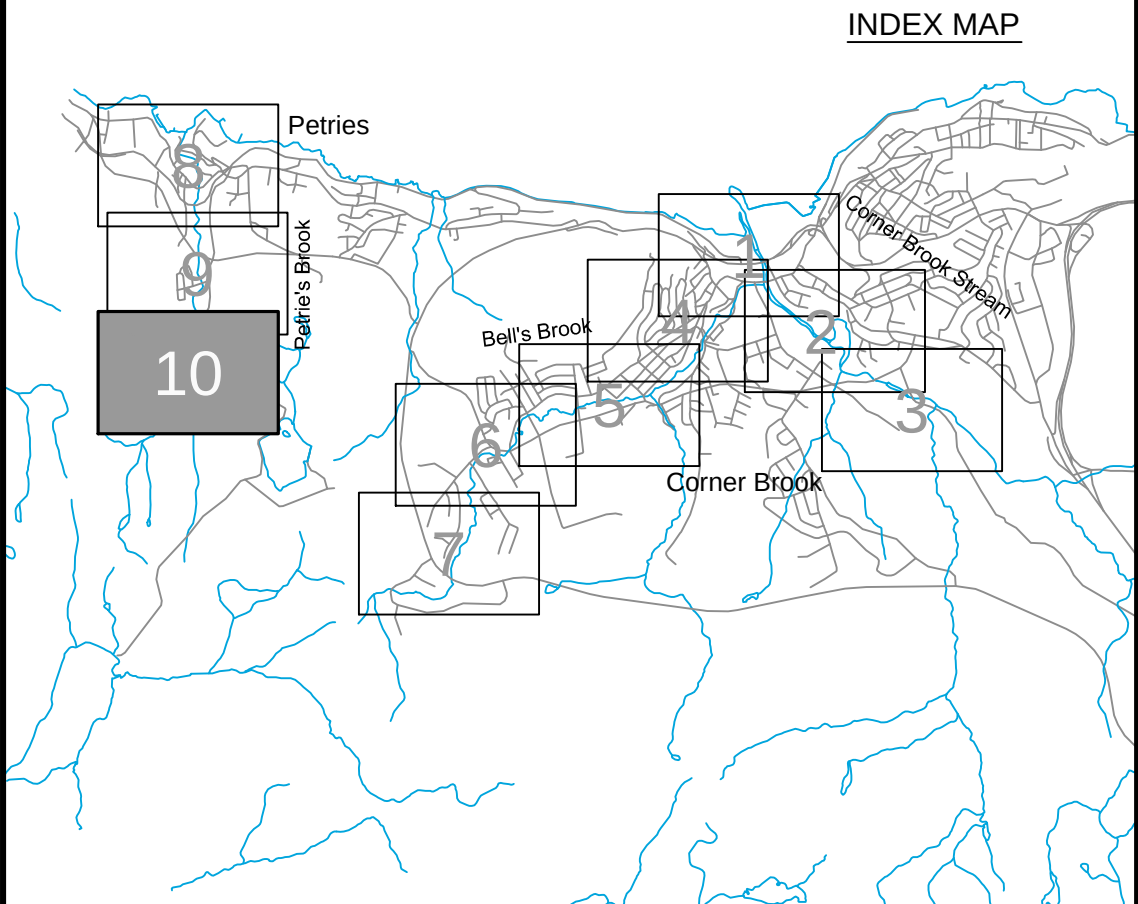


Department of Environment and Conservation
Water Resource Management Division

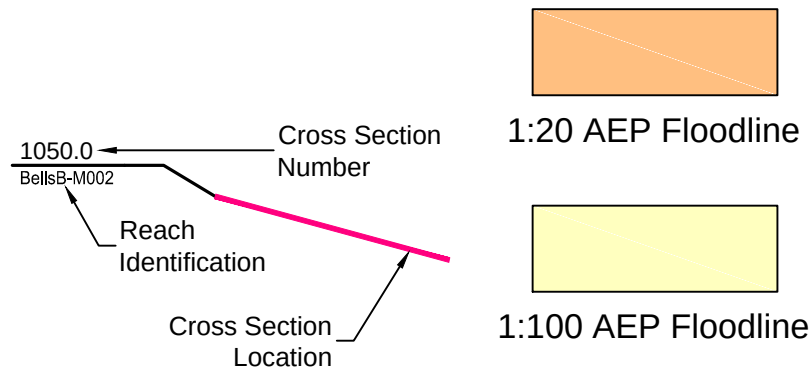
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REVISIONS

No.	Description	BY	DATE

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