

```

In[*]:= folder = "C:\\drorbn\\Album\\2025.04.26_Guelph_Micro_Ride_-_The_Speed_River";
SetDirectory[folder];

nbd = Select[FileNames["*", "C:\\drorbn\\Album"], FileType[#] == Directory &];
len = Length[nbd]
loc = Position[nbd, folder][[1, 1]];
DeleteFile[nbd[[Mod[#, len, 1]] <> "\\index.html"] & /@ (loc + {1, -1})];

fs = Echo@Take[FileNames["*.gpx"], All];
data = Union@Table["Geometry" /. Import[f, "Data"], {f, fs}];
path = Echo@GeoGraphics[{Red, data},
  GeoGridRangePadding -> Scaled[0.1],
  GeoScaleBar -> "Kilometers"
];
Export["Path%.png", path]

(*path3D=Echo@ResourceFunction["GeoElevationGraphics3D"][{Red,data},
  GeoGridRangePadding->0,
  GeoScaleBar->"Kilometers",
  ViewPoint->{0.03392552524370772`, -1.9374148986729356`, 2.774035430404068`},
  ViewVertical->{-0.014353130476599685`, 0.8196768842397942`, 0.5726463071464487`}
];
Export["Path3D.png", path3D]*)

PathLocation = Module[{R = 3000, r = 10, n = 6, res = 600},
  ImageAssemble[
    Partition[#, 3] &@Table[
      Rasterize[
        GeoGraphics[{Red, Thickness[(2 n - k) / 1000], data},
          GeoCenter -> Mean@Cases[data, GeoPosition[L_List] :> Mean[L], ∞],
          GeoRange -> Quantity[R (r / R)^(k-1) / (n-1), "Kilometers"],
          GeoScaleBar -> "Kilometers",
          ImageSize -> res
        ],
        RasterSize -> res
      ],
      {k, n}],
    "Fit", Background -> White]
  ]
Export["PathLocation.png", PathLocation]

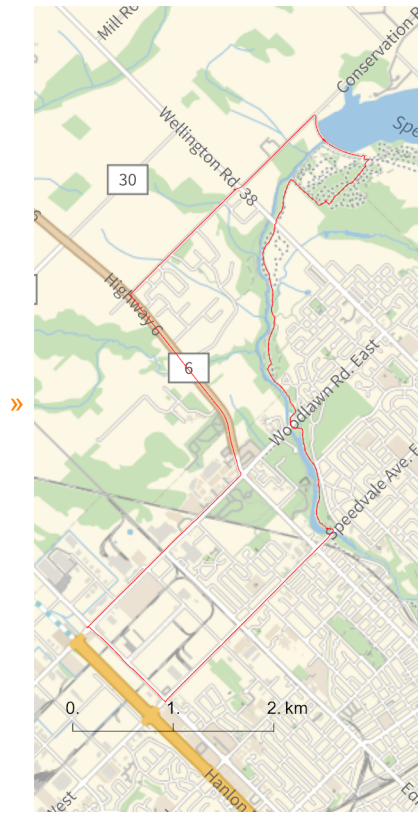
ResetDirectory[]

```

Out[*]=

358

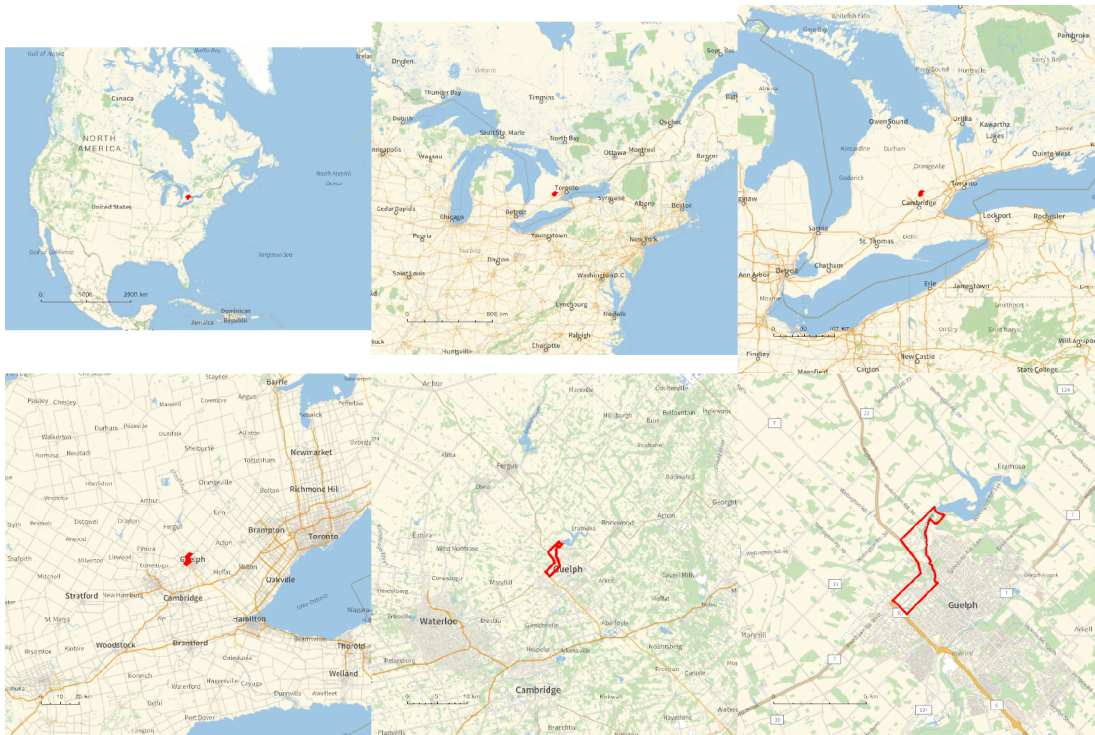
» {2025-04-26_2191789726_Guelph Micro Ride - The Speed River.gpx}



Out[]=

Path%.png

Out[]=



Out[*n*]=

PathLocation.png

Out[*n*]=

C:\Users\drorb

```
folder = "C:\\drorbn\\Album\\2025.04.26_Guelph_Micro_Ride_-_The_Speed_River";
SetDirectory[folder];
If[Head[PensieveDirectives] === List,
  ImageComments = "ImageComments" /. PensieveDirectives, ImageComments = {}];
(Interpretation[ImageResize[Import@#, 400], #] → (# /. ImageComments /. (# → ""))) & /@
FileNames["*.jpg" | "*.jpeg" | "*.png" | "*.mp4"]
```

In[*n*]:=

```
{
  "TitleNotes" → "16.5km.",
  "ImageComments" → {}
}
```

Out[*n*]=

```
{TitleNotes → 16.5km., ImageComments → {}}
```