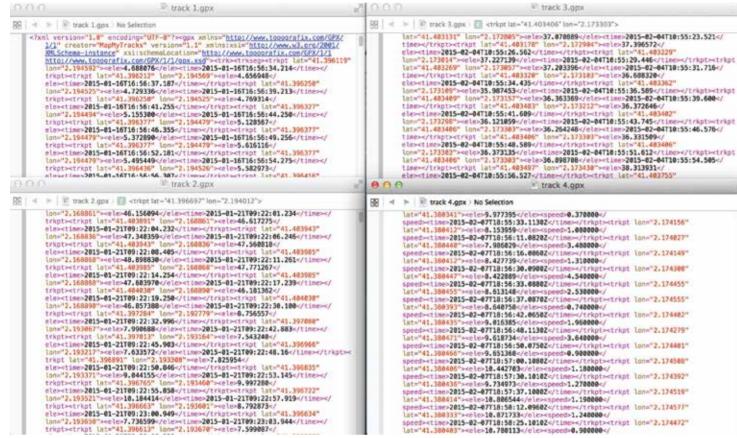


Stalking Yourself

1. Image of Barcelona Map Scaled and opened on Rhino.

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3. The GPX files were used from our tracks.



5. Then with the XML Parser and Expression from GH, the longitude & latitude values were extracted. The output values were then cleaned using clean tree.

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2. A point was marked on the map with the exact coordinates noted from Google Earth.

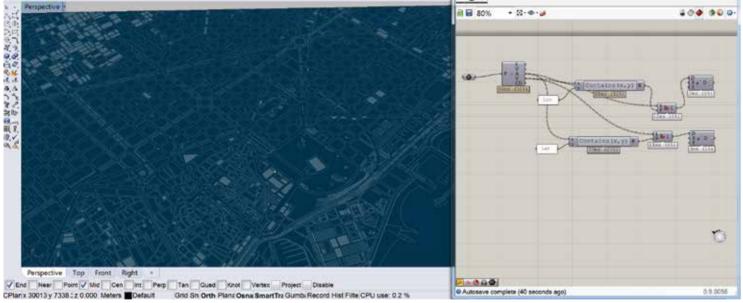
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4. Using File Path on Grasshopper, GPX file of track 1 was located



6. The Image Map was used as a surface for one reference point then the Point on the Rhino file used as the XYZ reference and the coordinates from Google Earth as the Geo coordinates to locate the tracks onto the surface image.

Assignment 02 (208 KB) - Rhinoceros Corporate (64-bit) - (Perspective)	Grasshopper - unnamed	- 0 - 2
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8. The GH definitions were then repeated with all the tracks to map on one surface.

7. These points generated were then extruded as cylinders, a separate height and colour for all the 4 different tracks.

Assignment 02 (208-KE) - Rhinoceros Corporate (64-bit) - (Perspective) 02 (208 K8) - Rhinoceros Corporate (64-bit) - (Persp File Edit View Display Solution Help File Edit View Curve Surface Solid Mesh Di Command: _Pan Click and drag to pan (Down Left Right Up In Out): Command: _Pan Click and drag to pan (Down Left Right Up In Out) User Ertra LMN 00000 Standard CPlanes Set View Display Select Viewport Layout Visibility Transform Curve Tools ① 回 展録 ロズ X ② ③ つつ や チョンジョク 気用 ー モーデ ダ あ 後 ○ ④ ④ ブの 5g ④ 0000 Standard CPlanes Set View Display Select Viewport Layout Visibility DIE 展示のズメカウェックナメタンにおり用ート、マアタカマのマラマル・1のFigure Curve Tools Surf **41**% ----🖬 🖬 125% 🔹 🖾 · 👁 · 🍻 - 2..... 1 「花田山あえるいを読み間南の -100 XYZ P 1000 100 - 1997 100 1000 1 0 -100 Perspective Top Right Right Find Neer Point Mid Cen Int Perp Tan Qued Knot Vertex Qued Perp Knot Vertex Project Disabl 0.9.0056 CPlan x 27355 y 7067 . z 336 1- Meters Default Grid Sn Orth Plana Osna SmartTra Gumb, Record Hist I

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