

# A Simple Charlottesville Map Book

by Kenneth Burchfiel

Created in Python using the Plotly and FPDF libraries. The Python code is available under the MIT license.

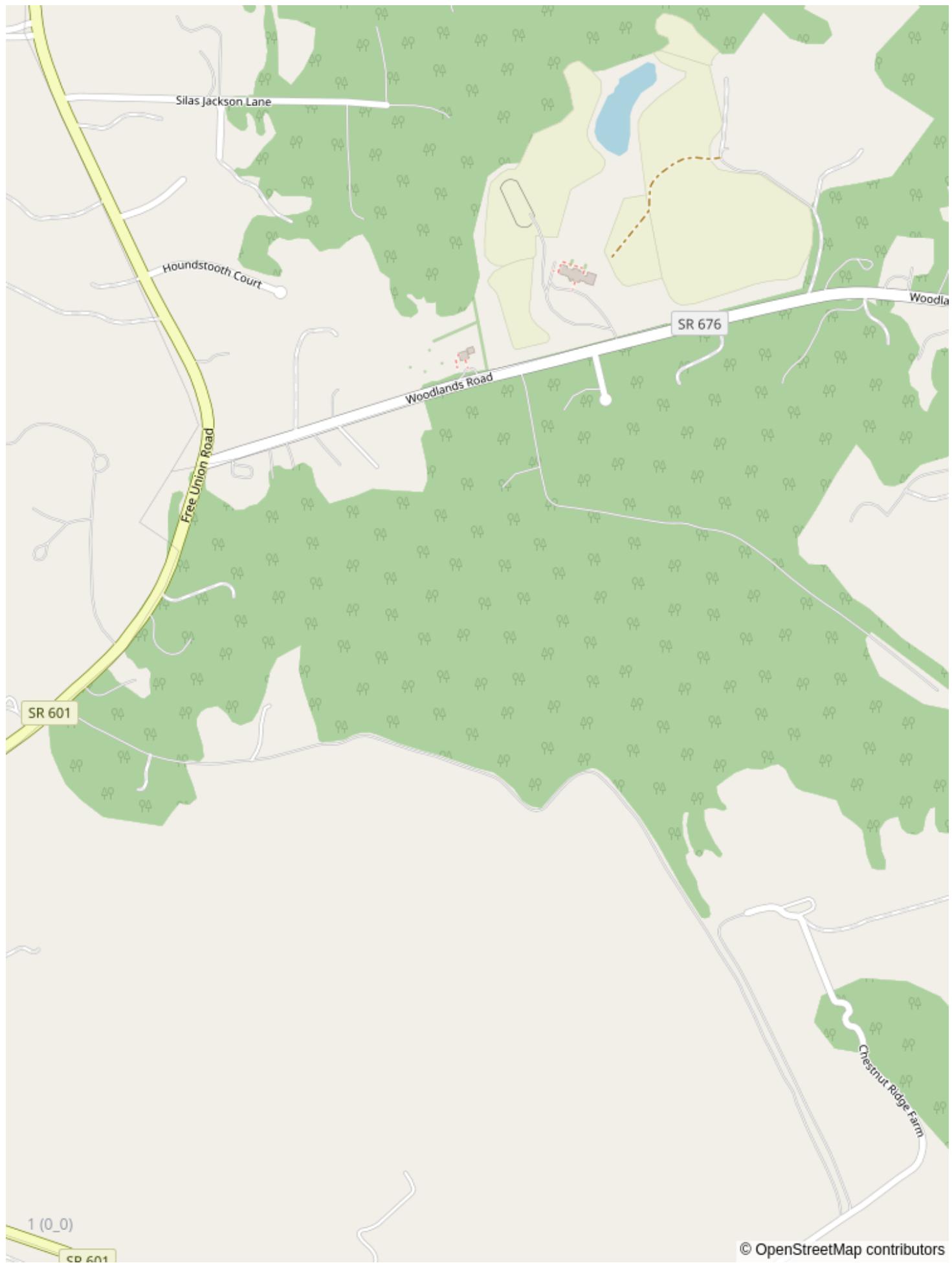
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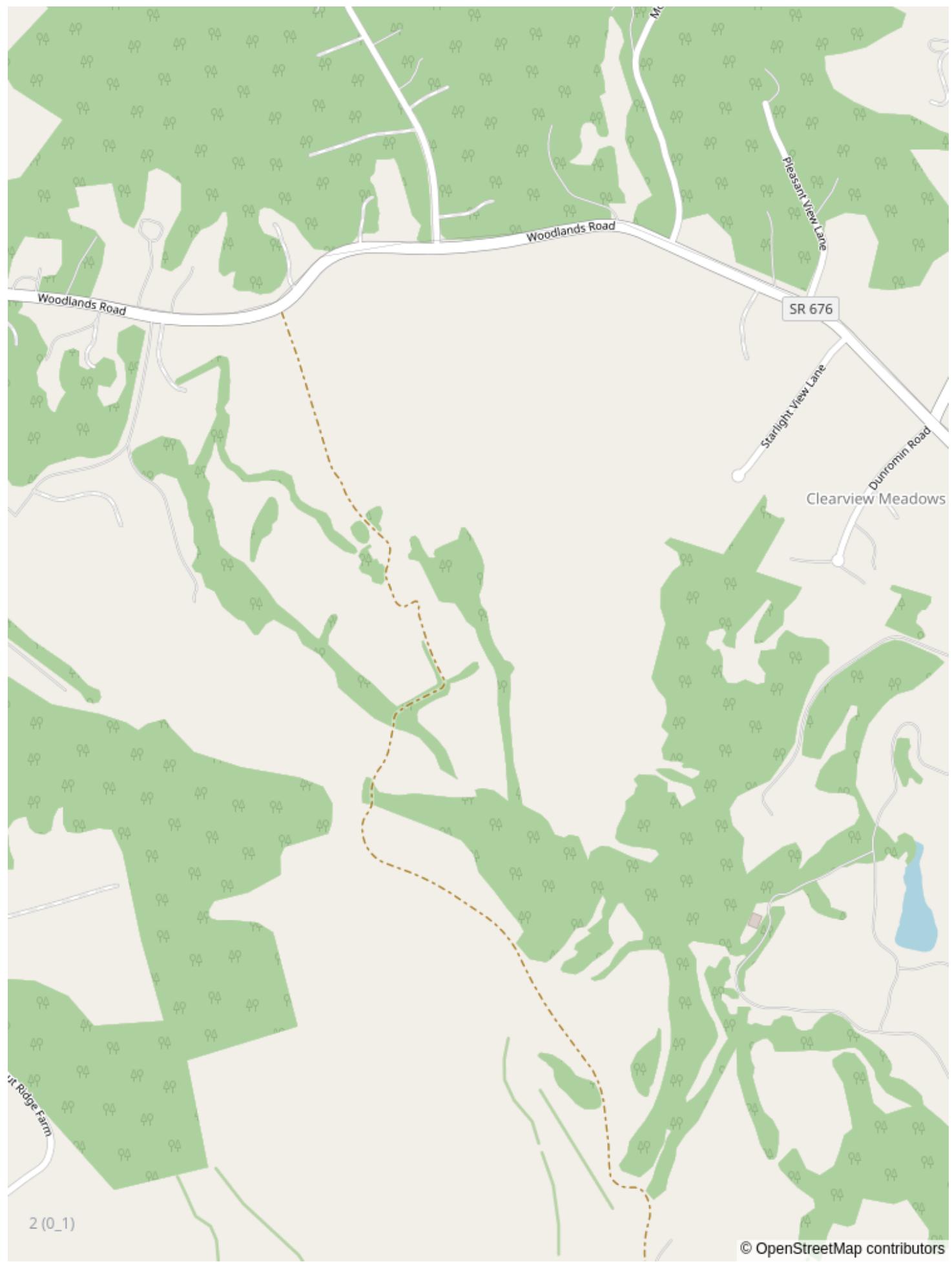
Note: this document contains 64 maps within an 8x8 grid. Gray '#\_#' codes at the bottom left of each page help illustrate how each of these maps relates to the others.

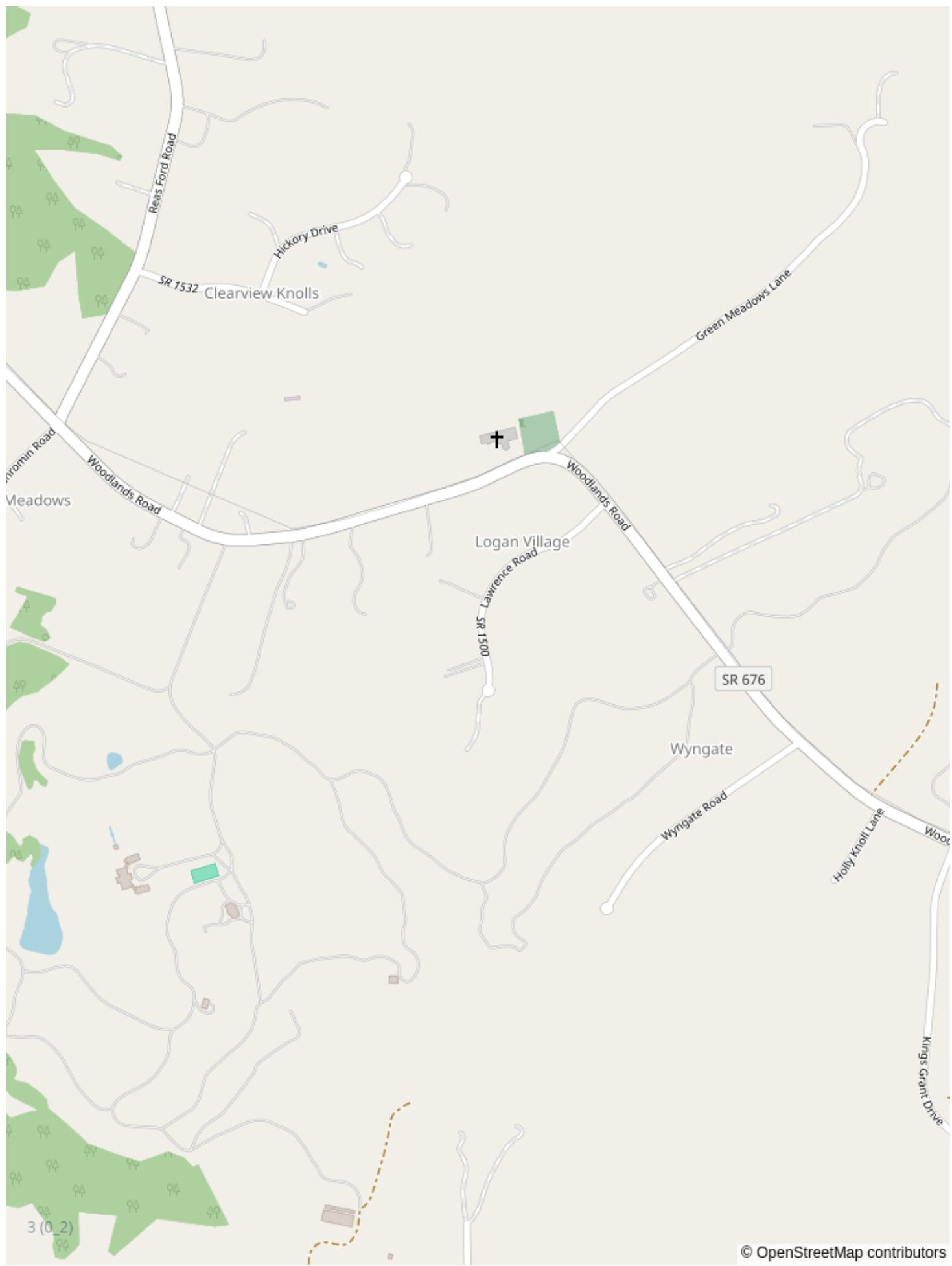
The first number within these codes refers to the latitude of the map; higher numbers indicate a lower (more southern) latitude. The second number refers to its longitude; higher numbers indicate a higher (more eastern) longitude.

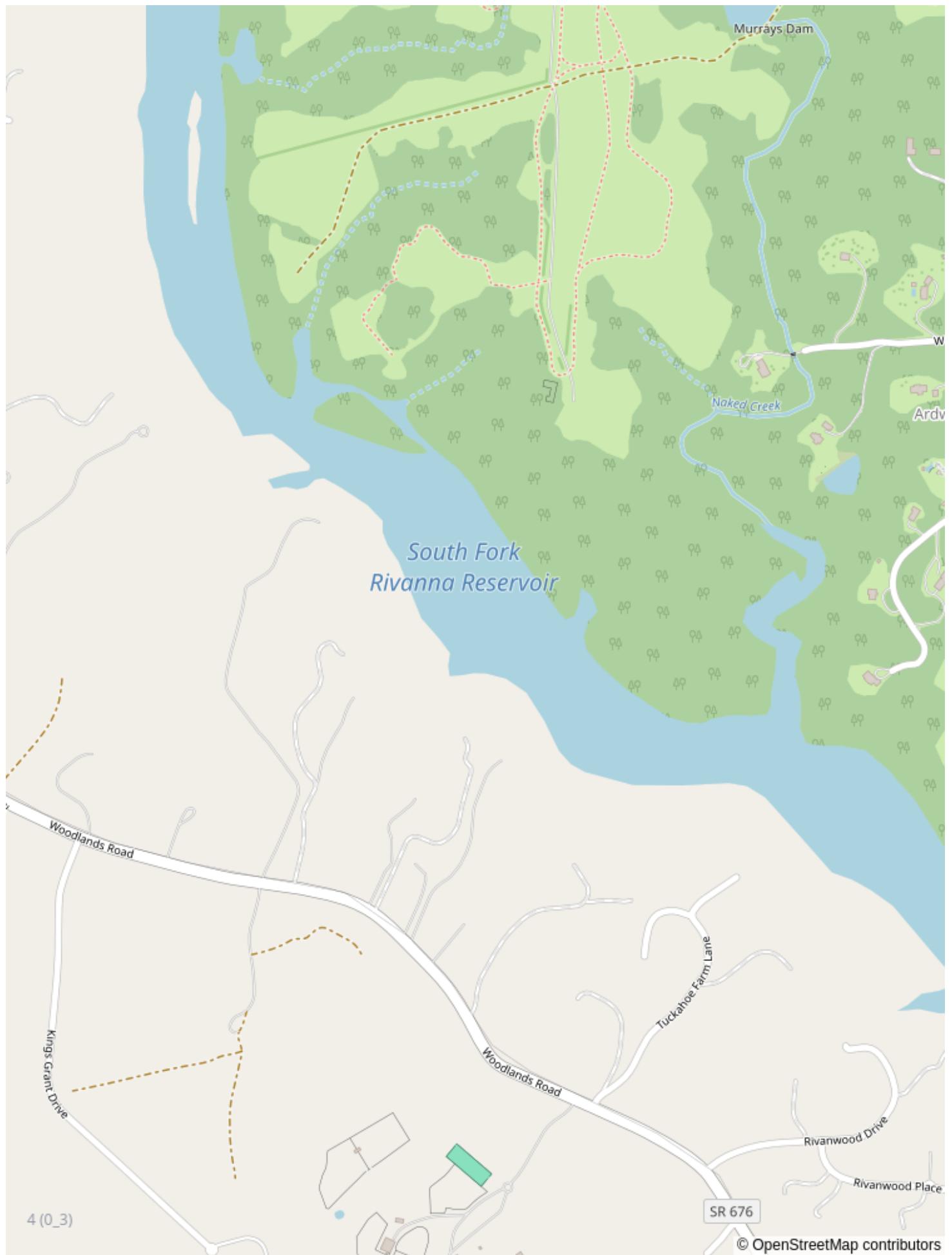
For example, the map farthest to the northwest will have a code of 0\_0; the map farthest to the southeast will have a code of 7\_7; and the map with a code of 1\_2 will be one map east of the easternmost maps and two maps south of the northernmost maps.

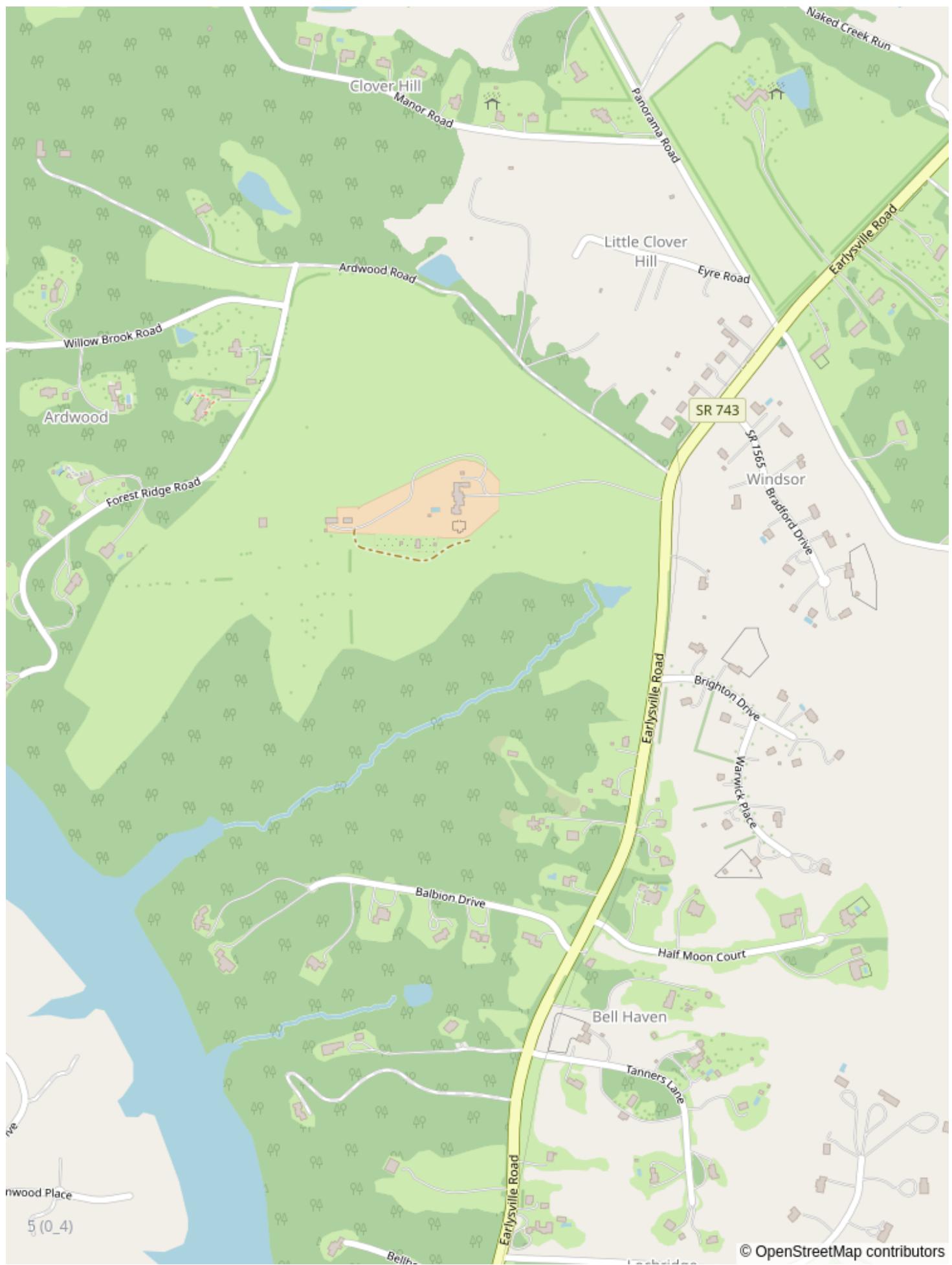
The maps directly to the north, south, east, and west of map 1\_2 will be maps 0\_2, 2\_2, 1\_3, and 1\_1, respectively.

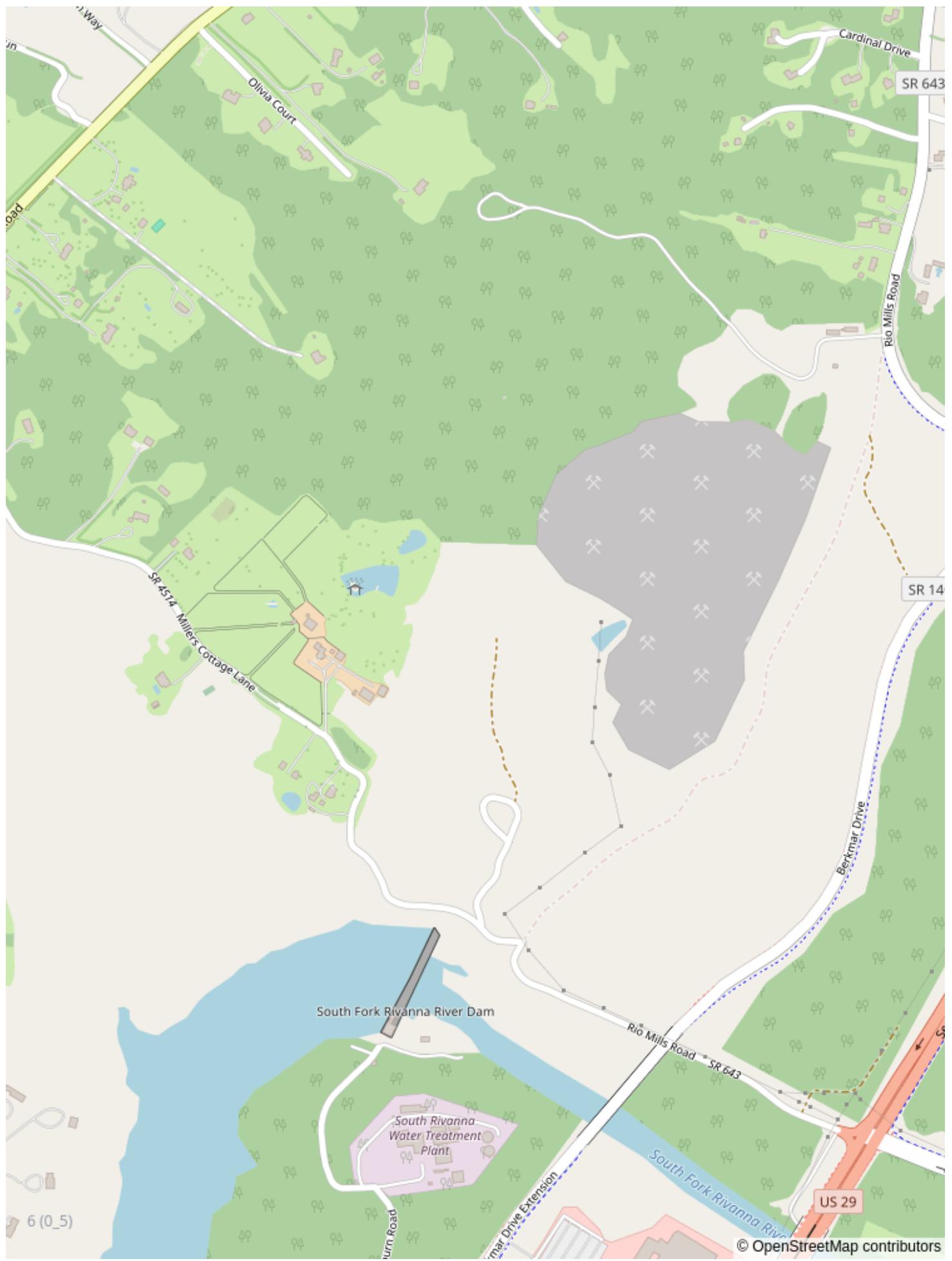


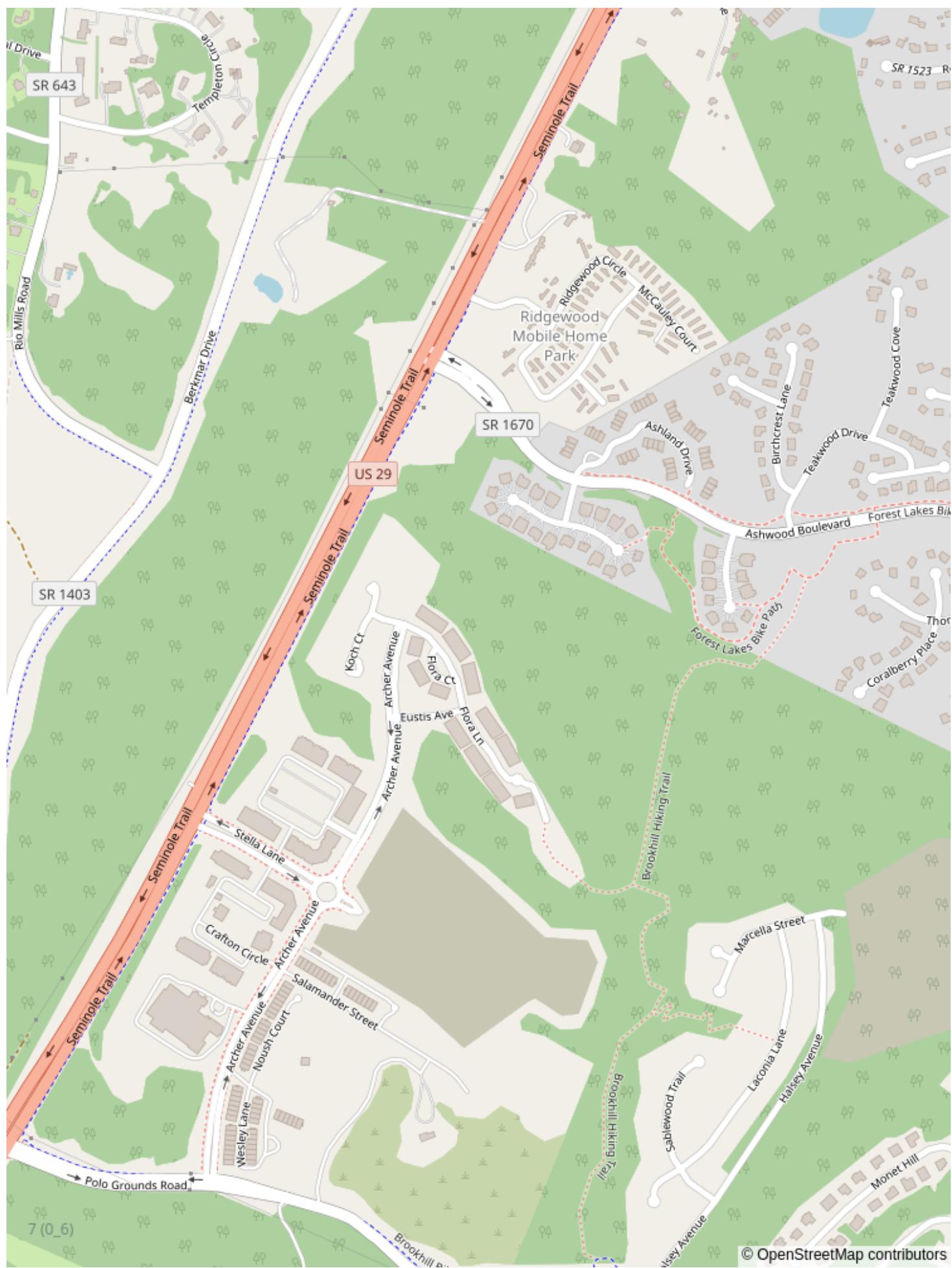


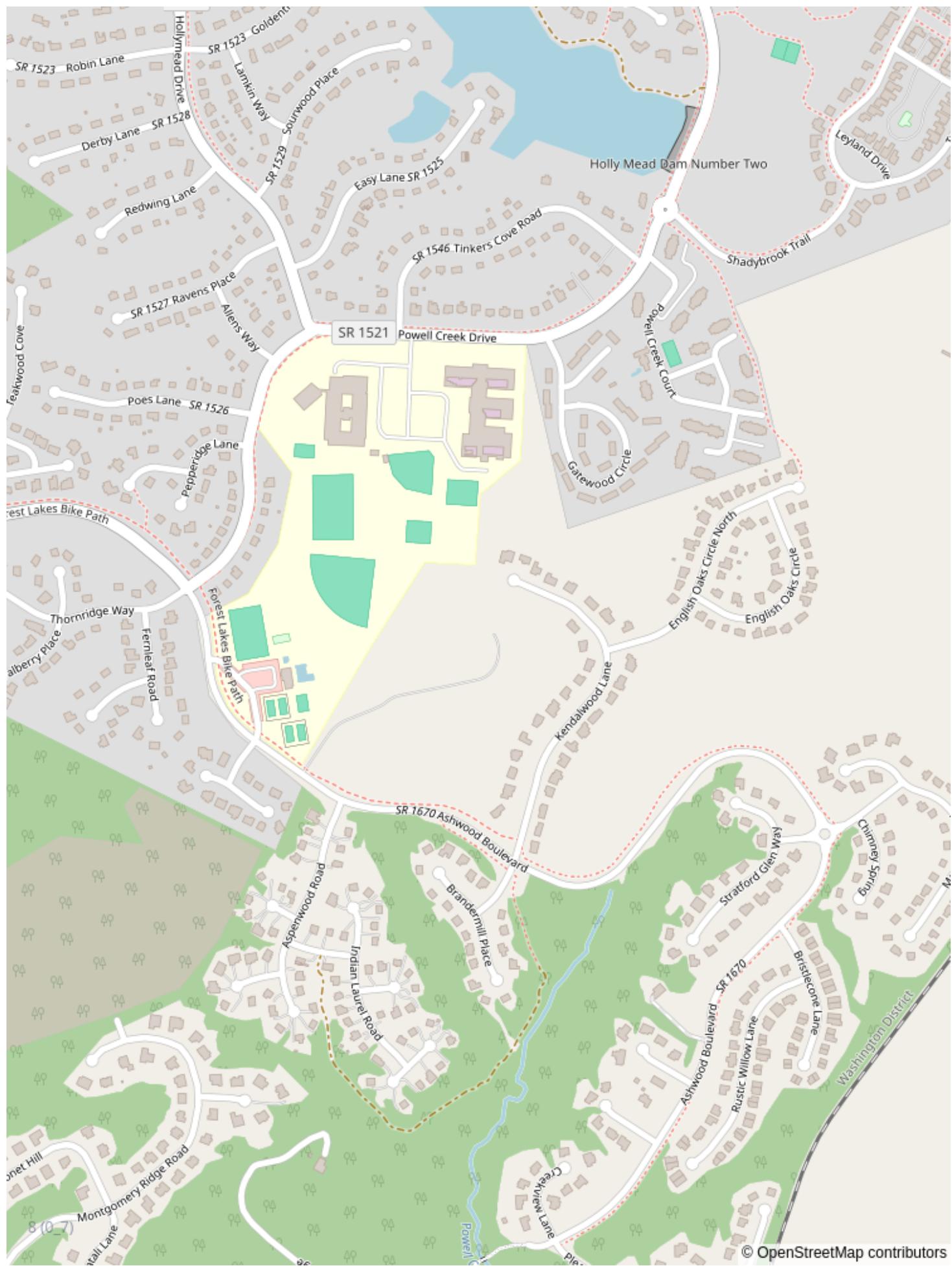


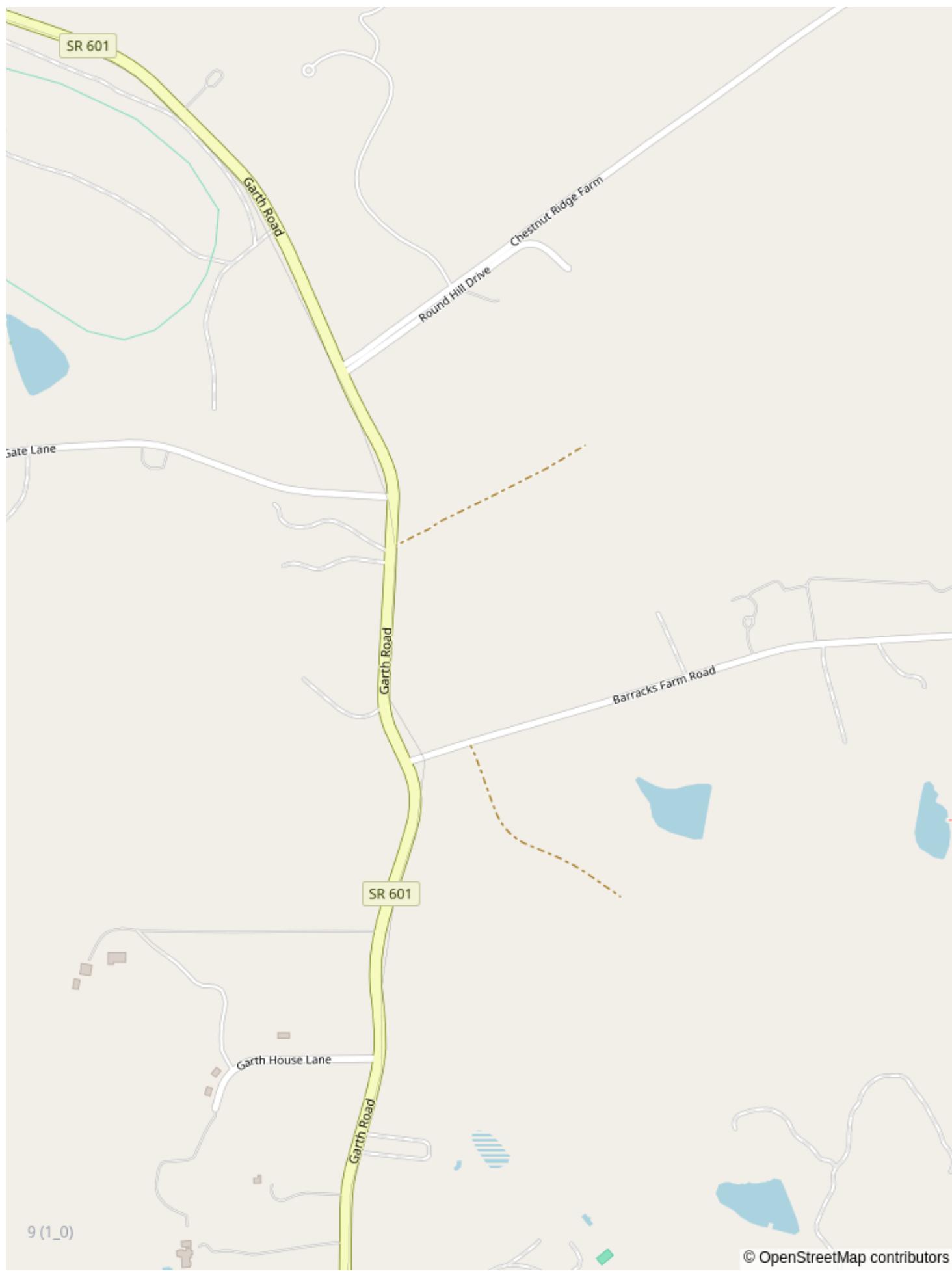


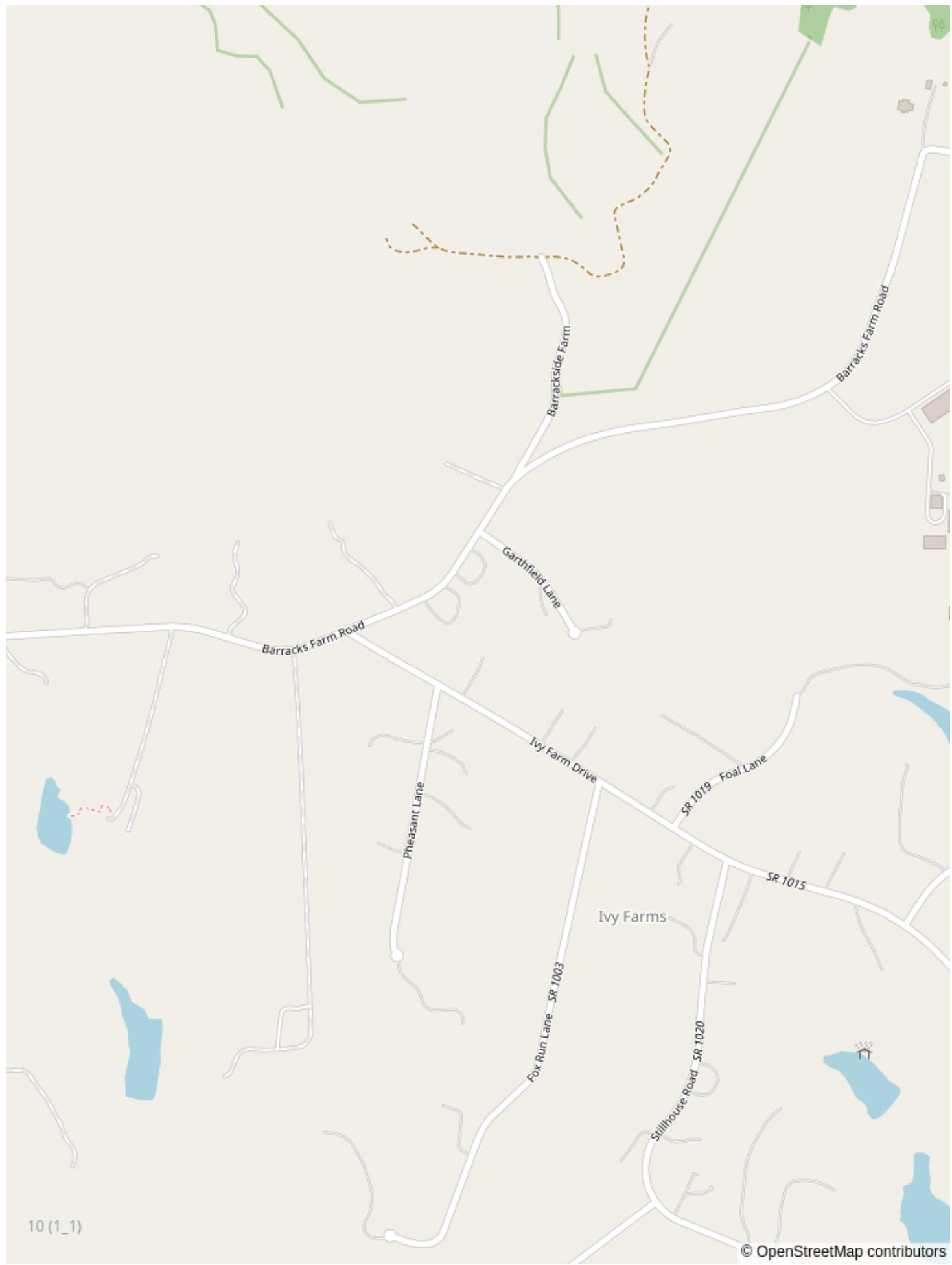


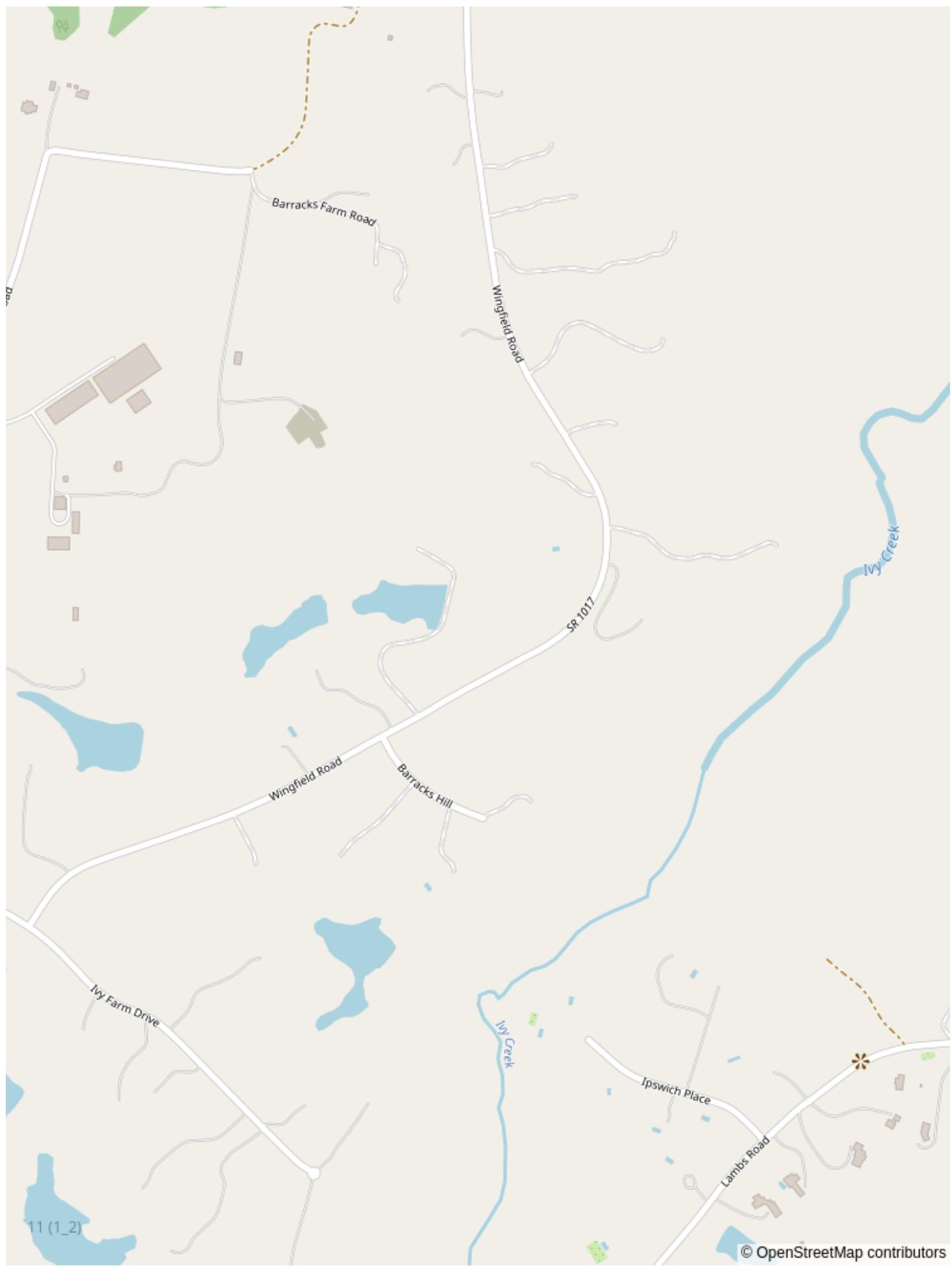


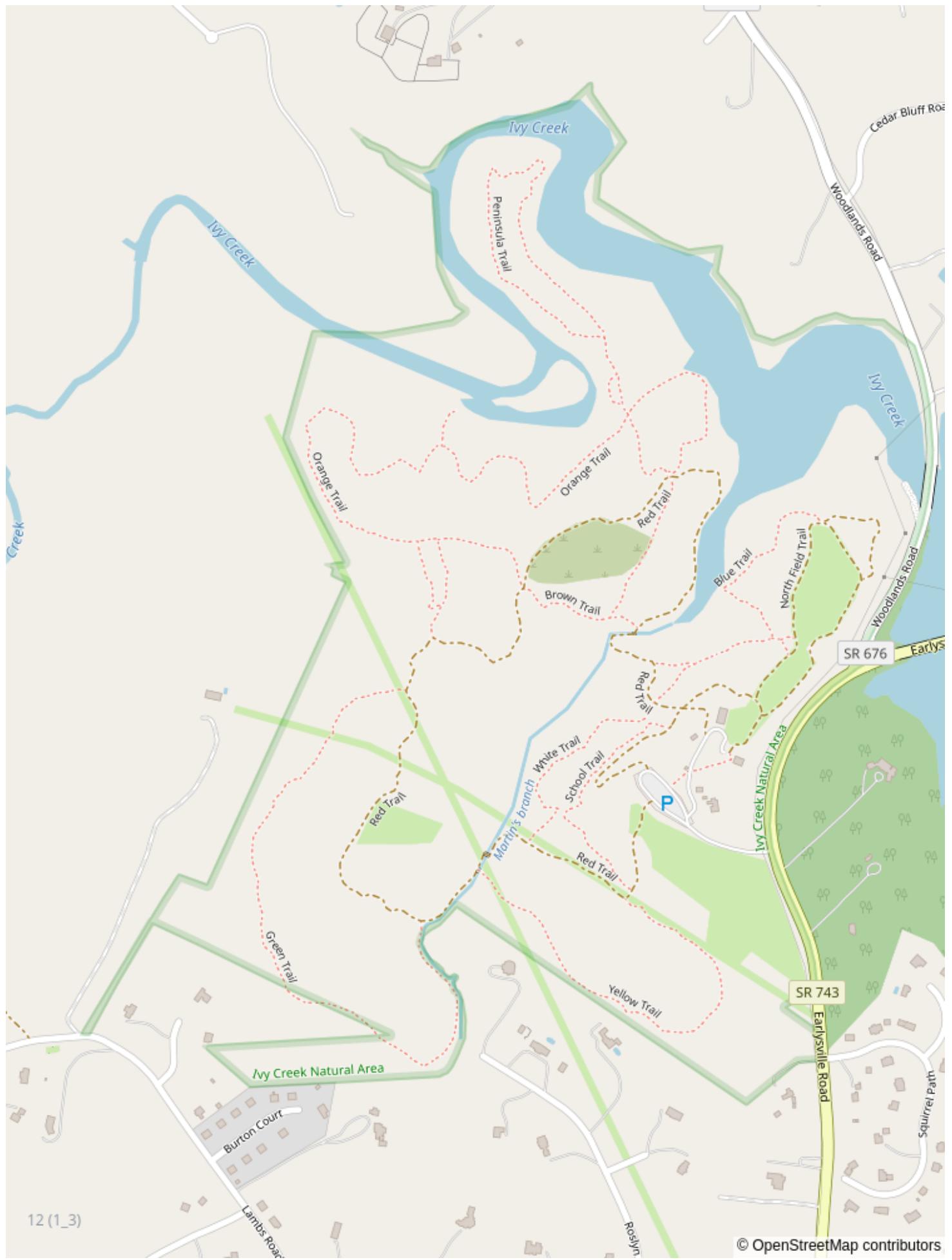


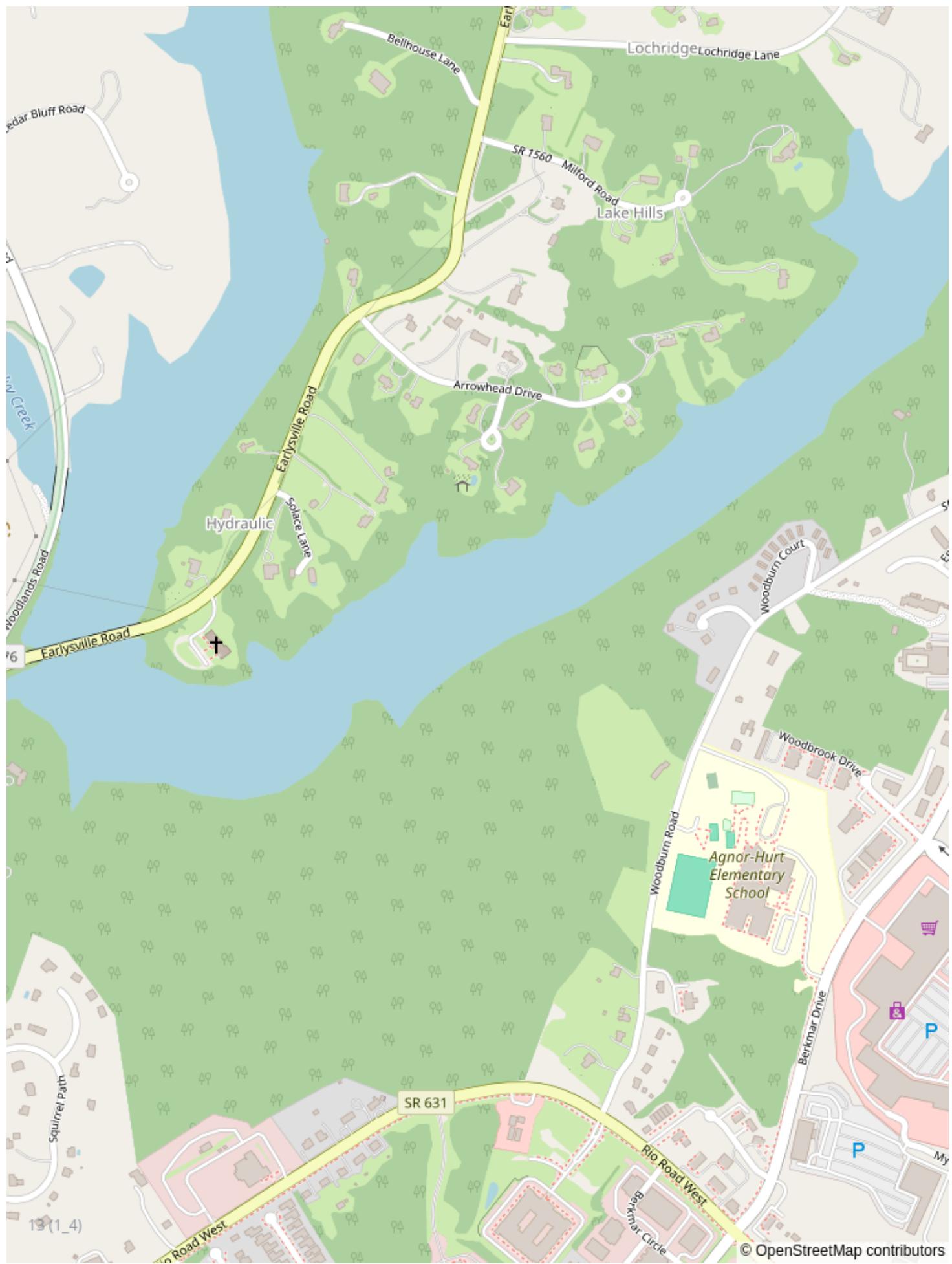




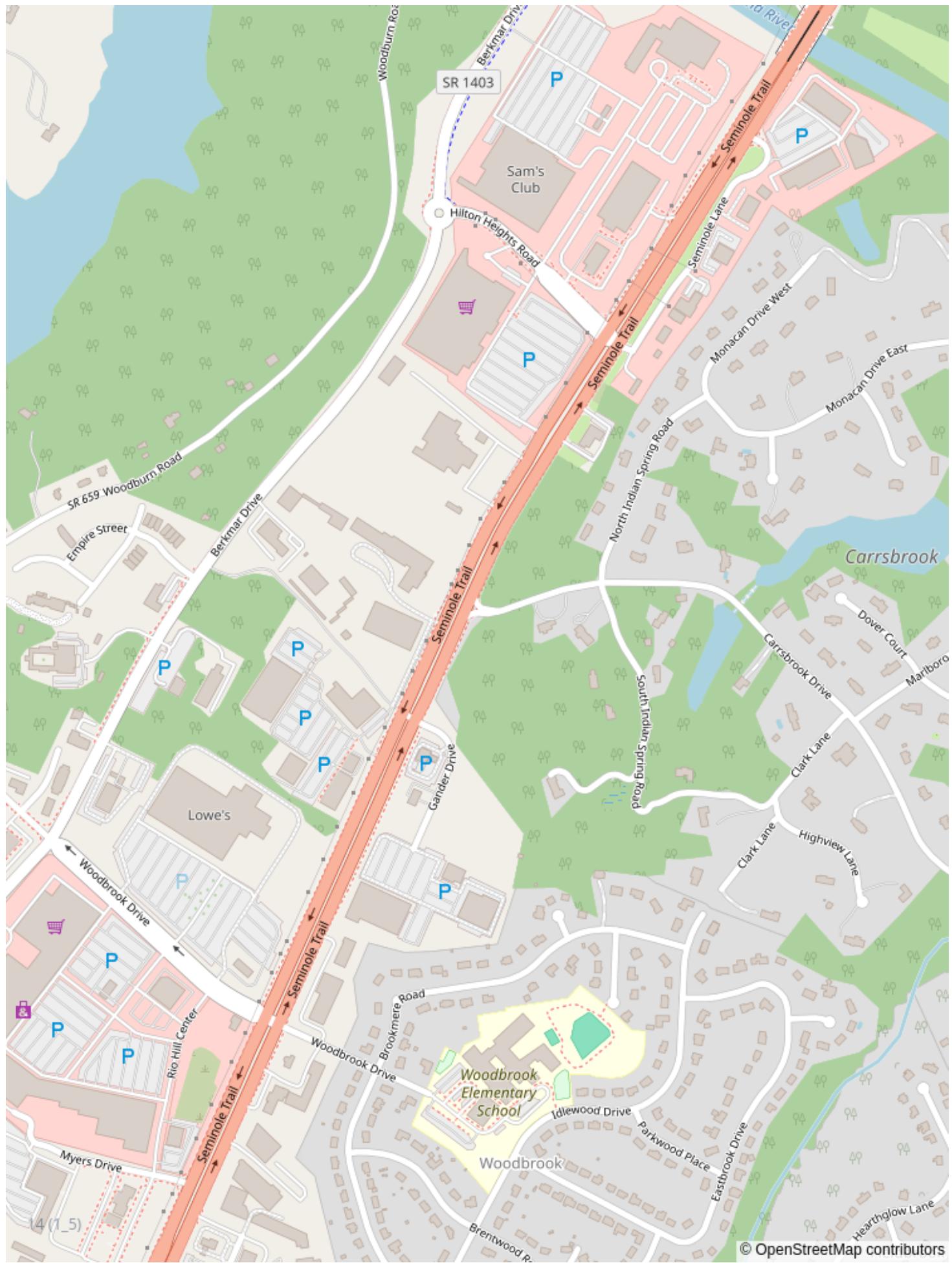


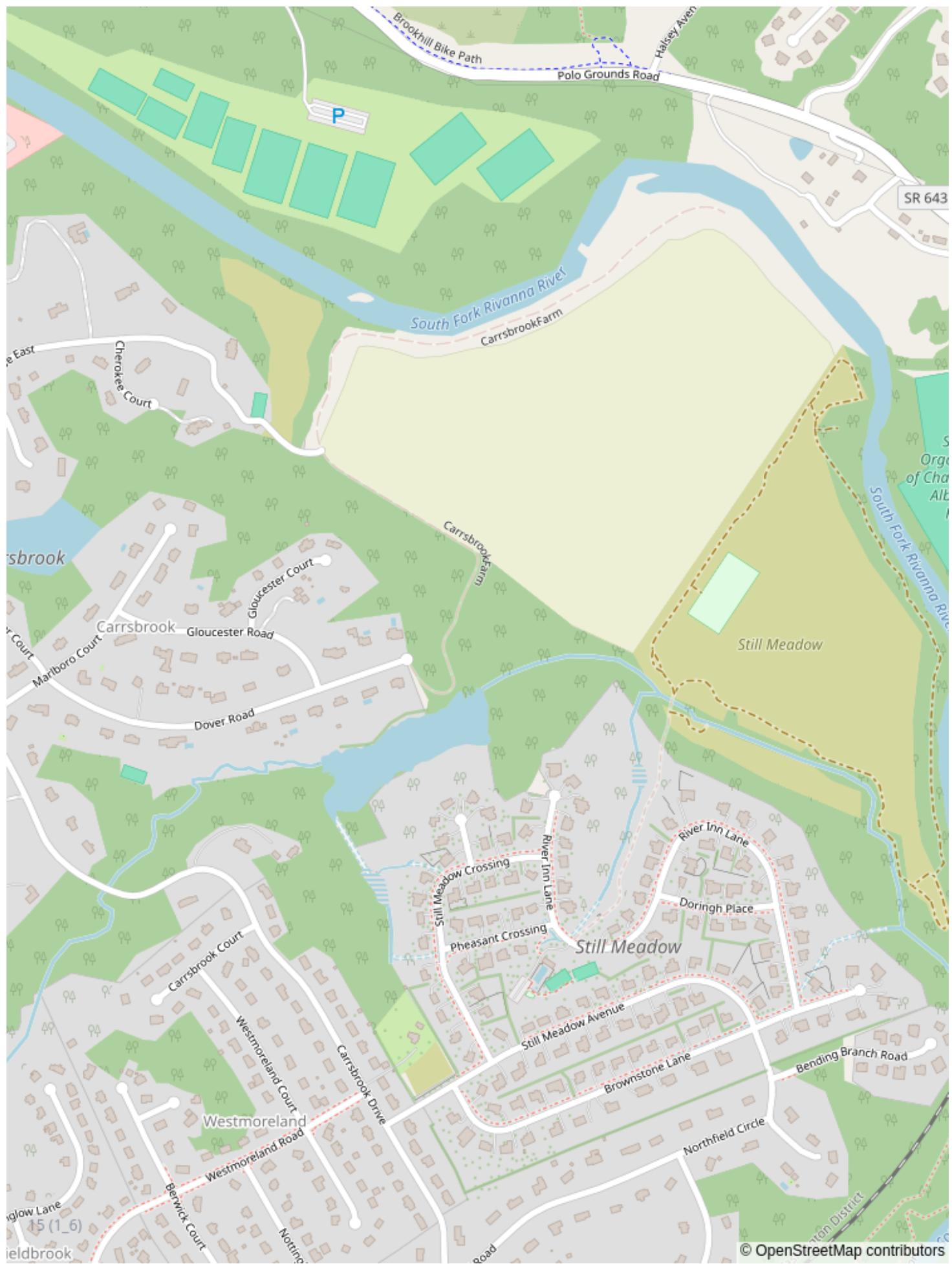


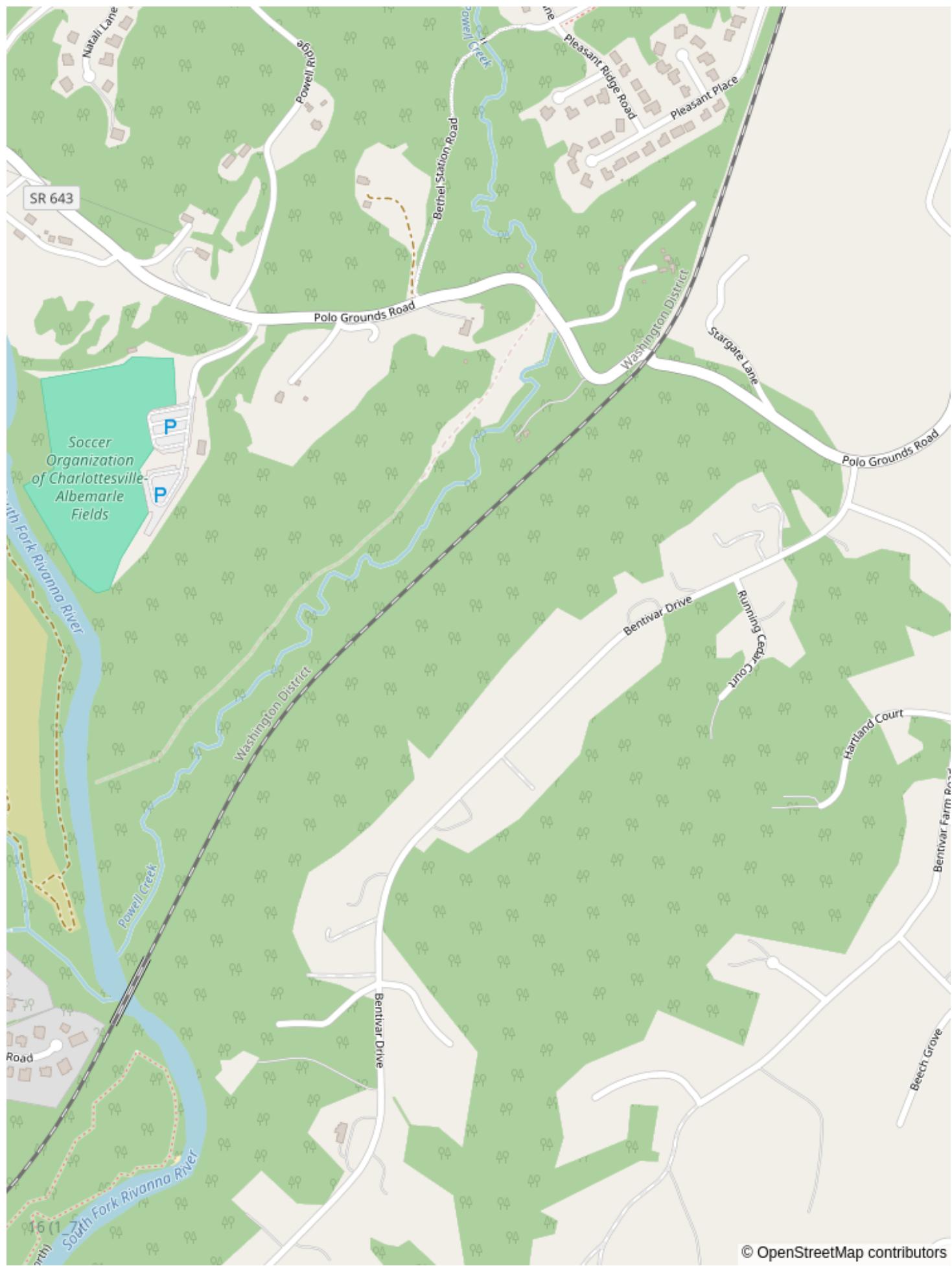


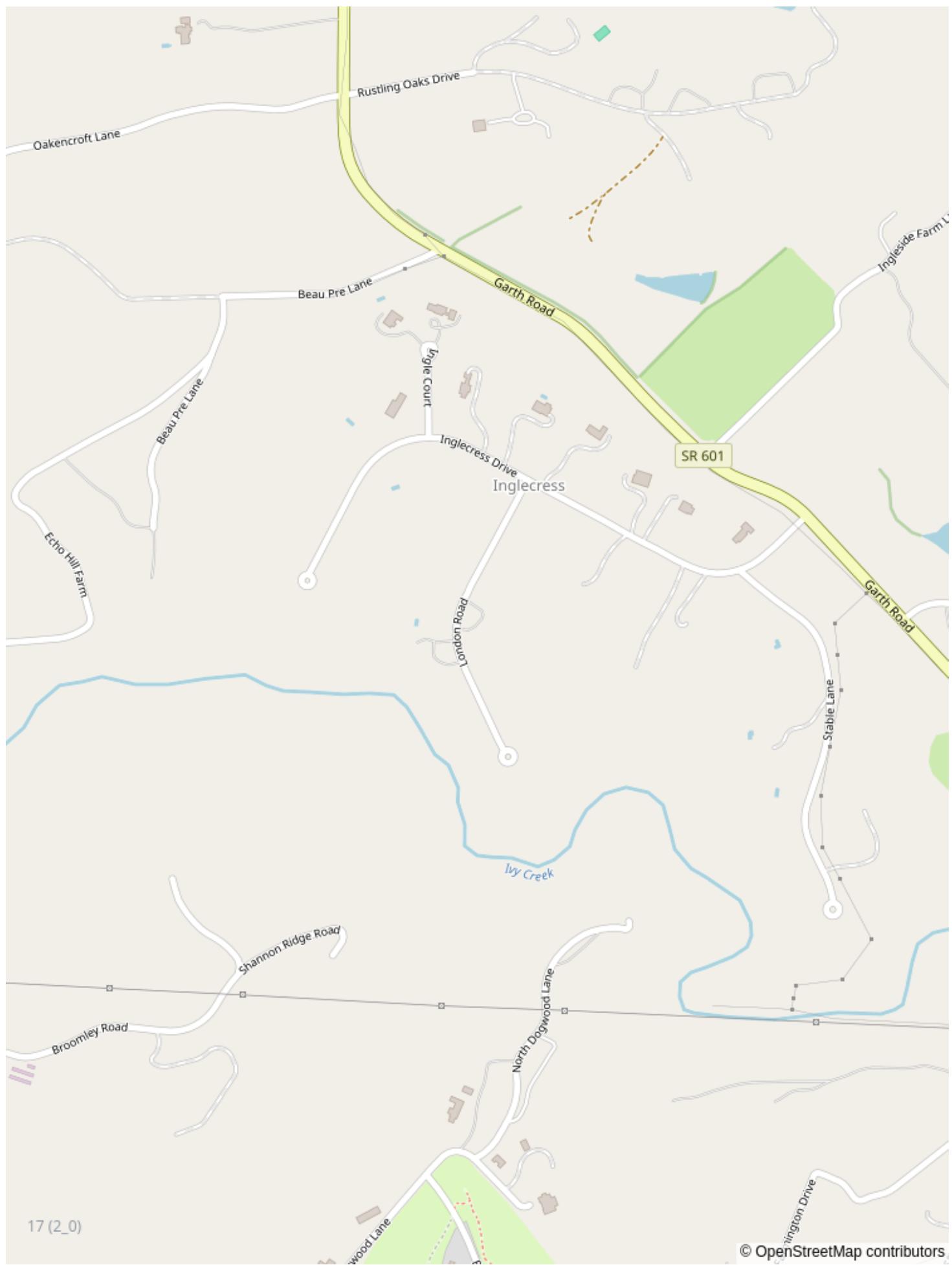


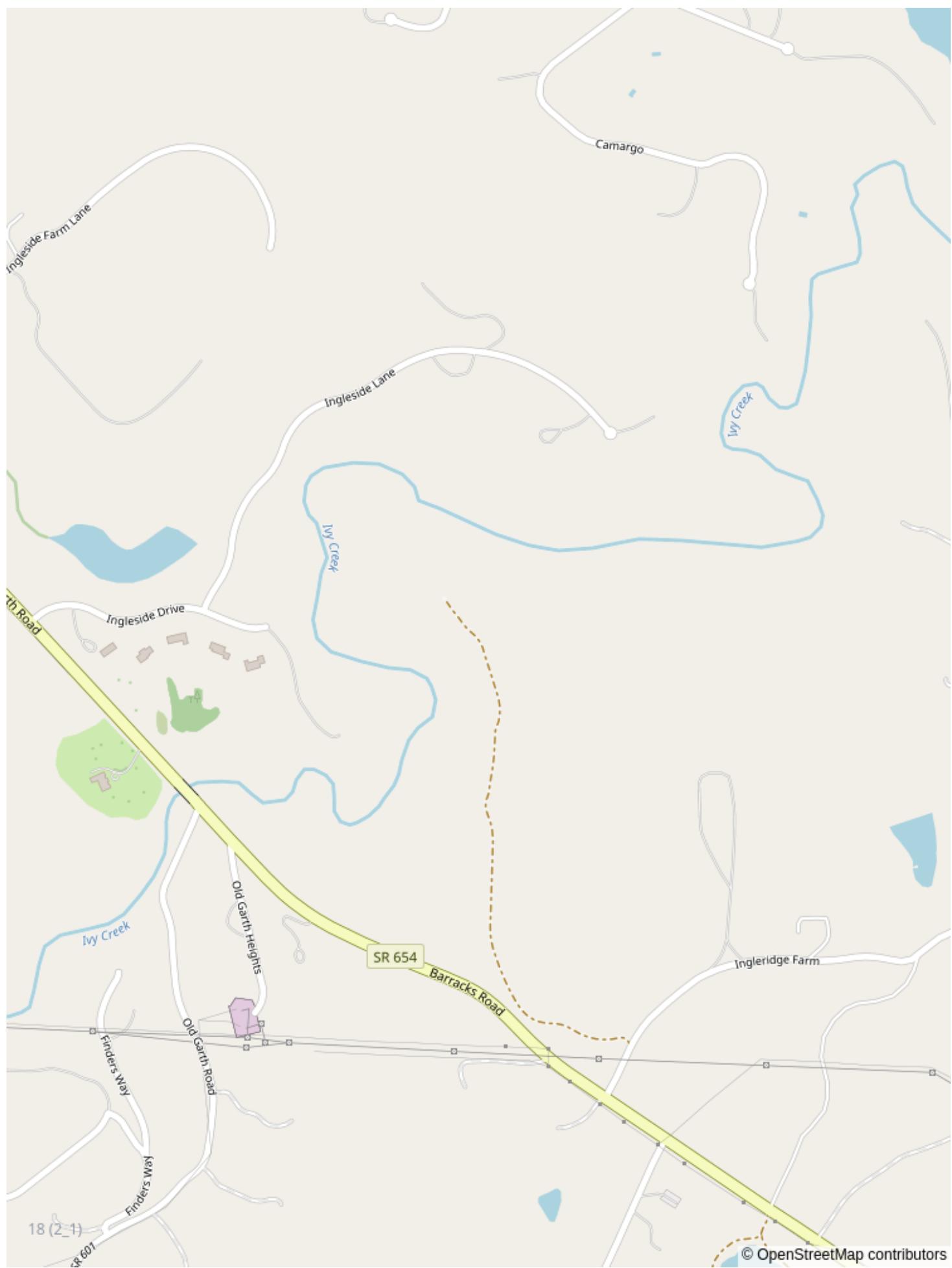
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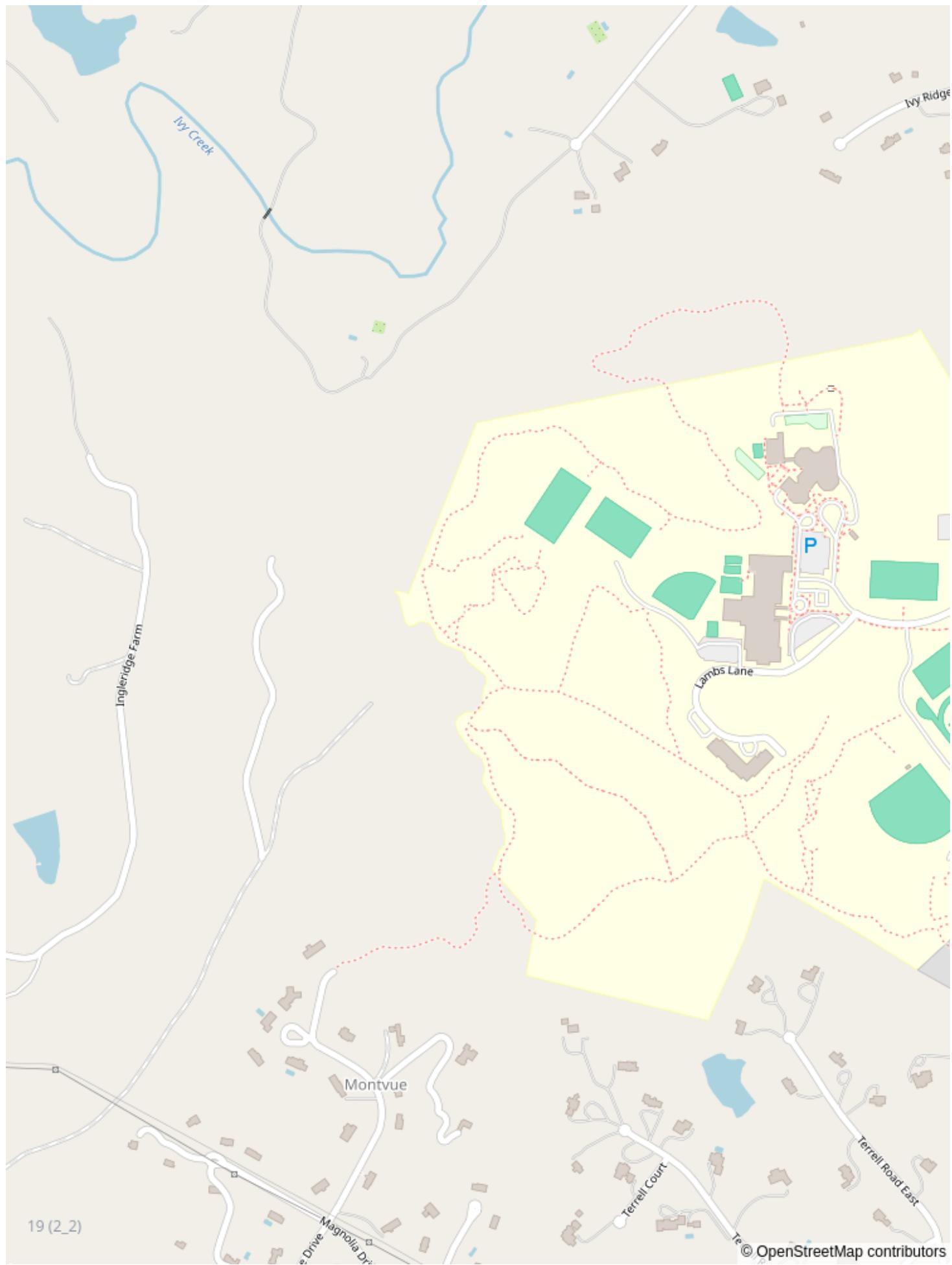


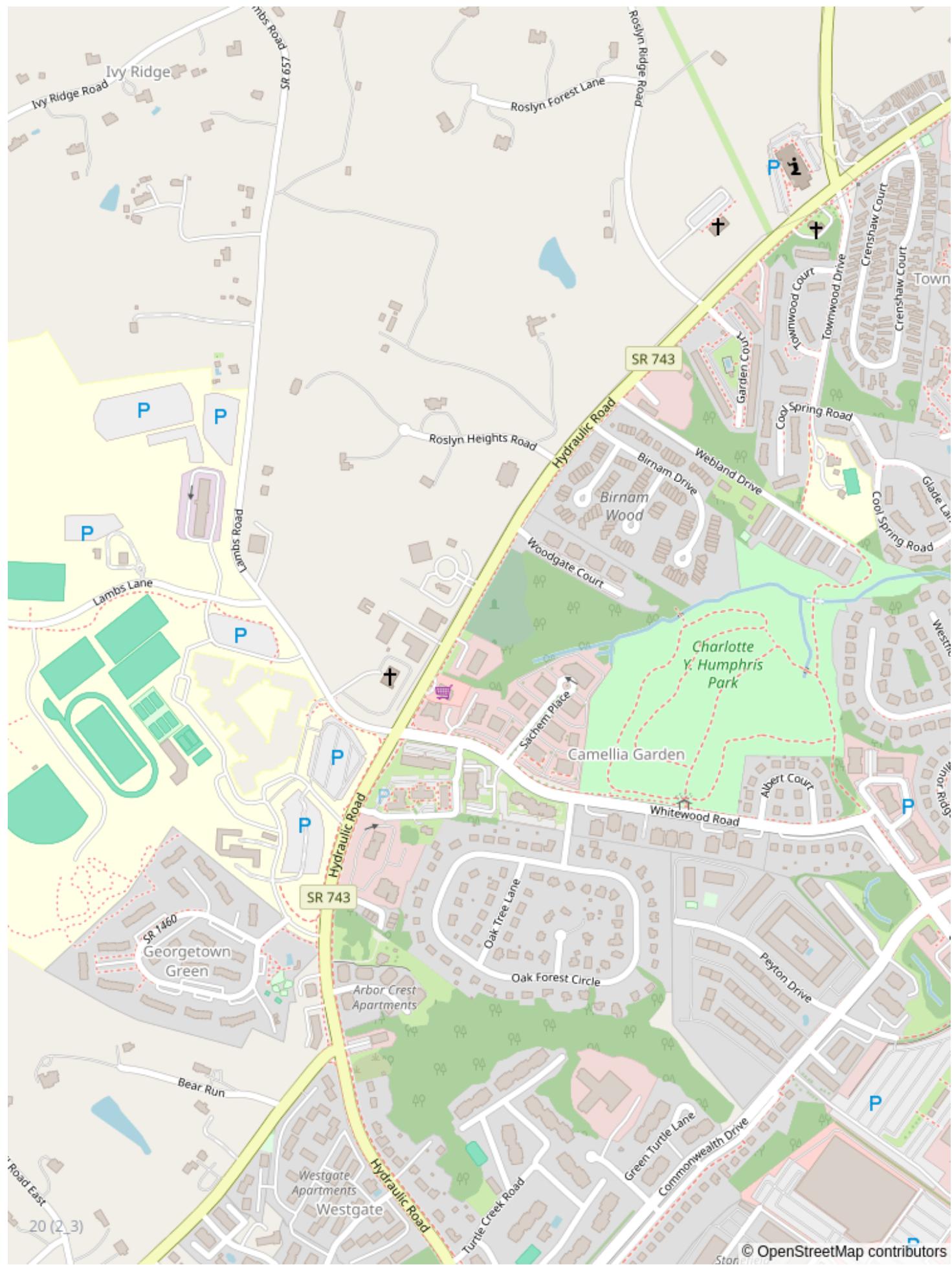


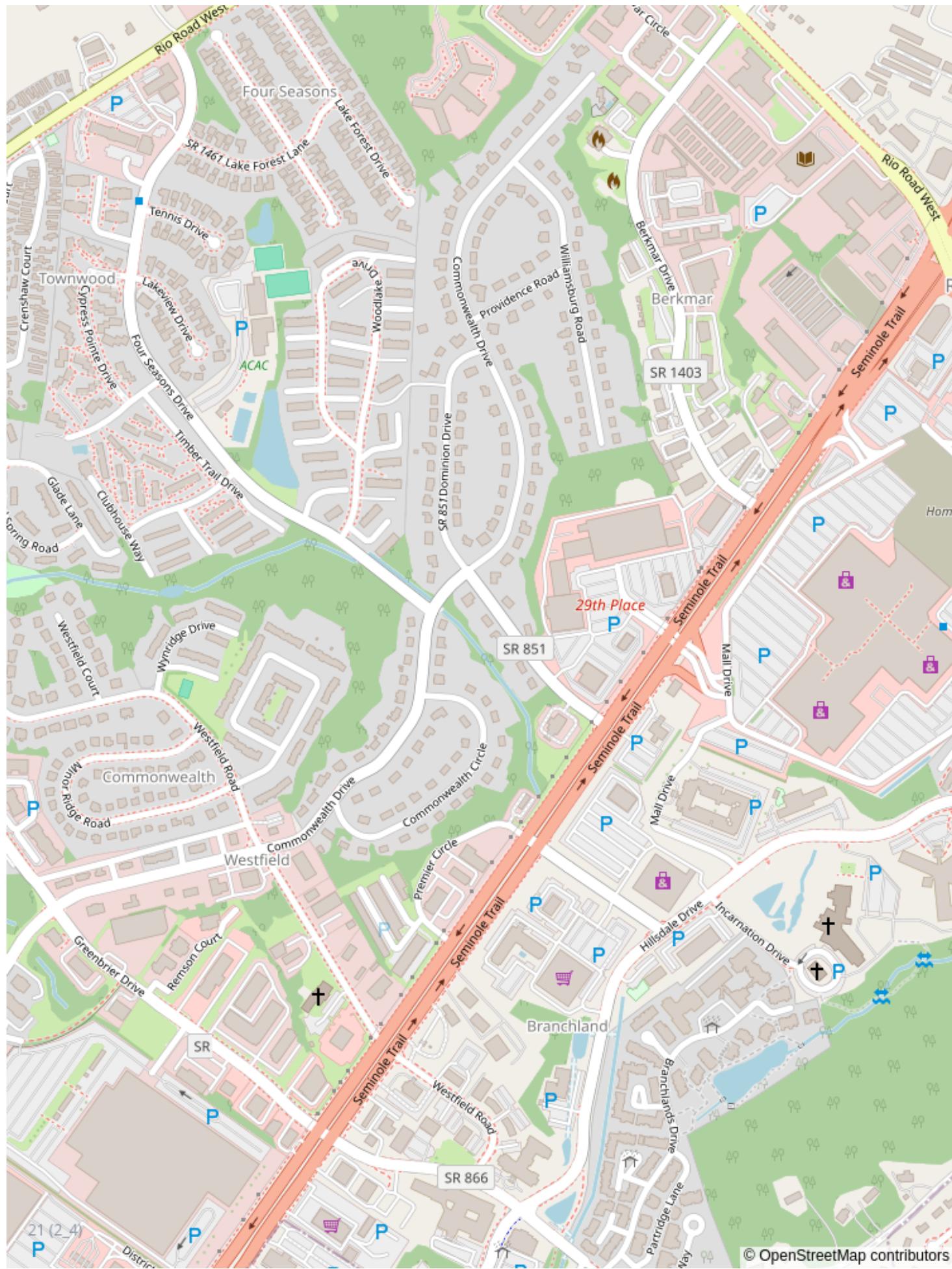


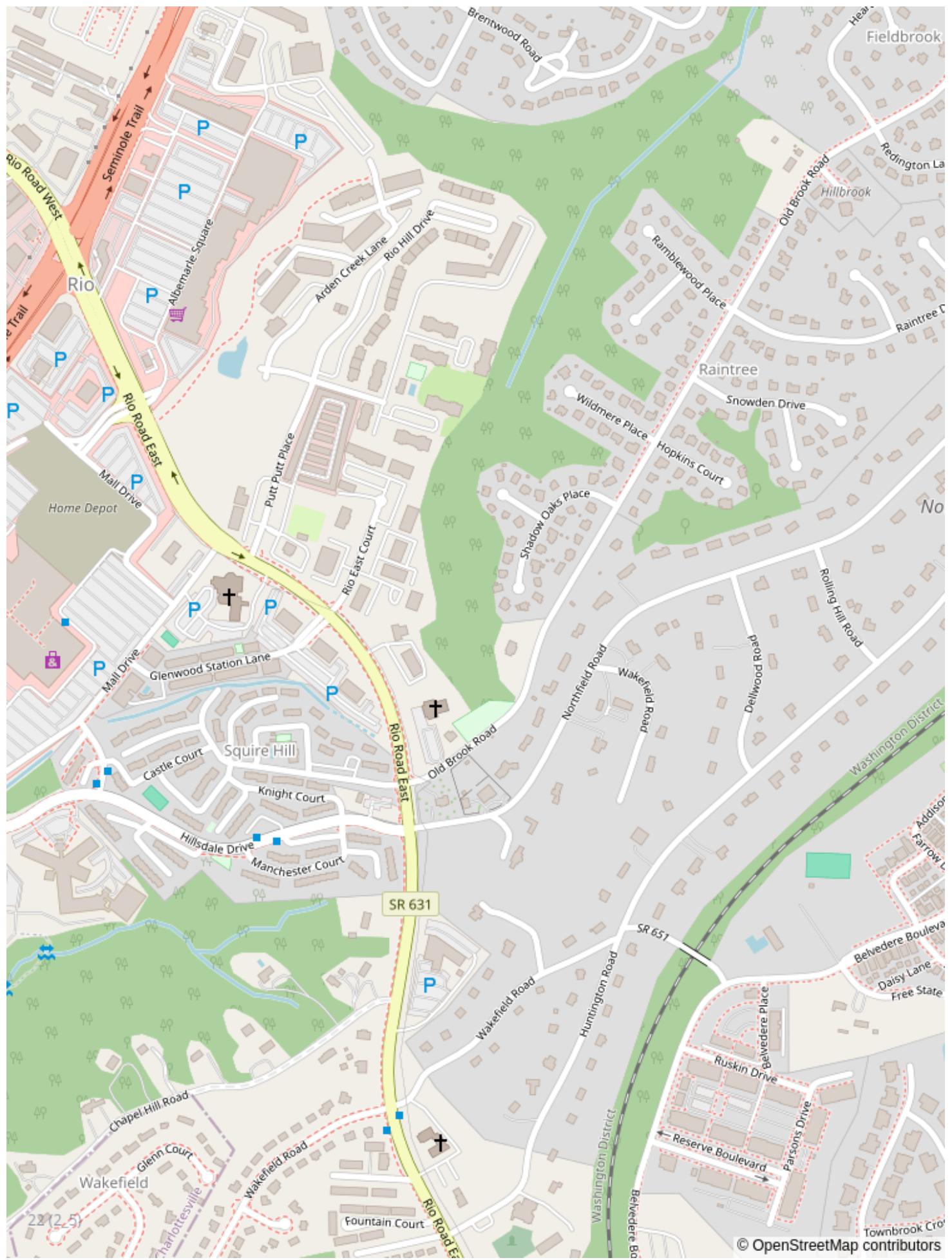


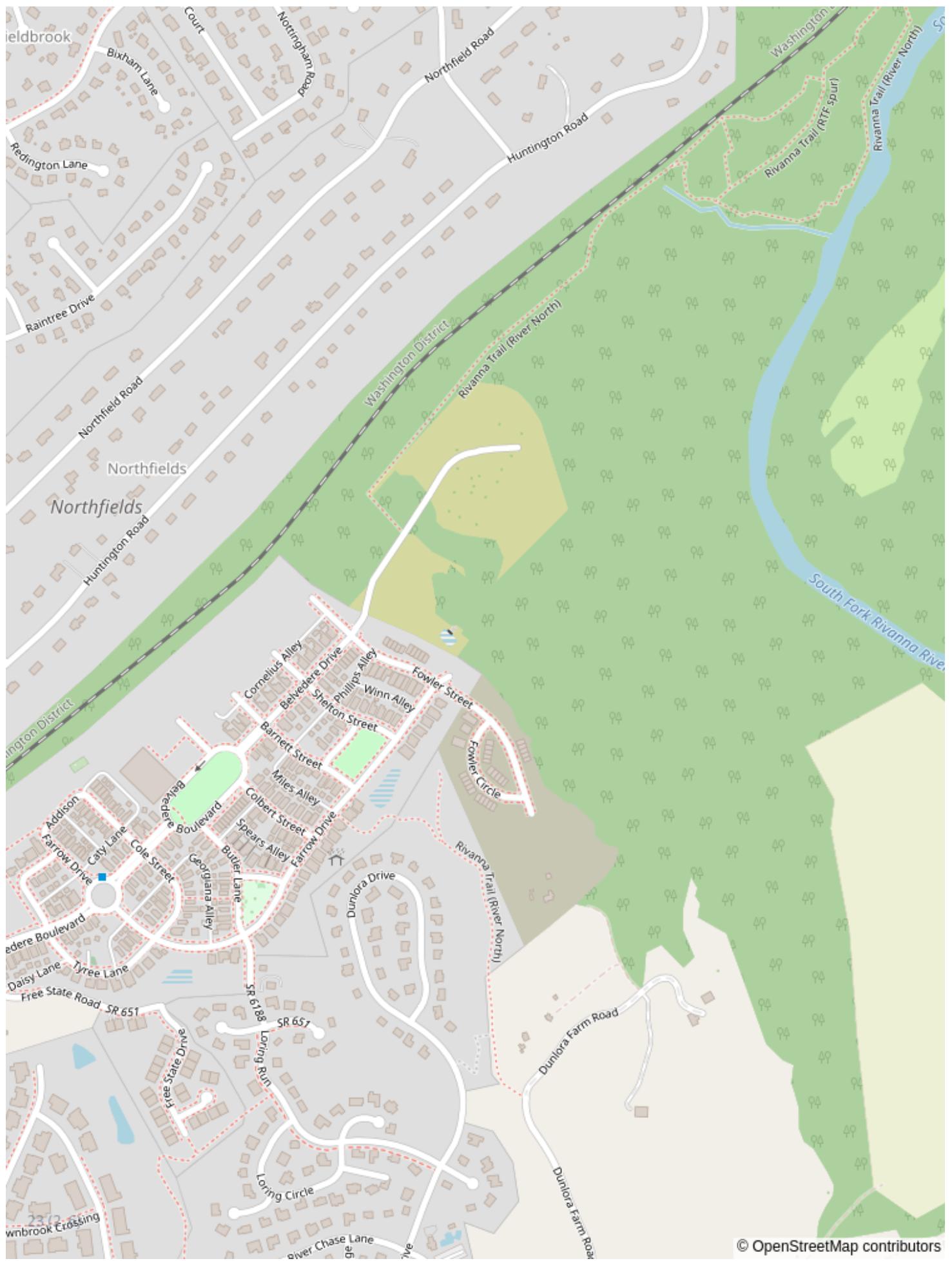




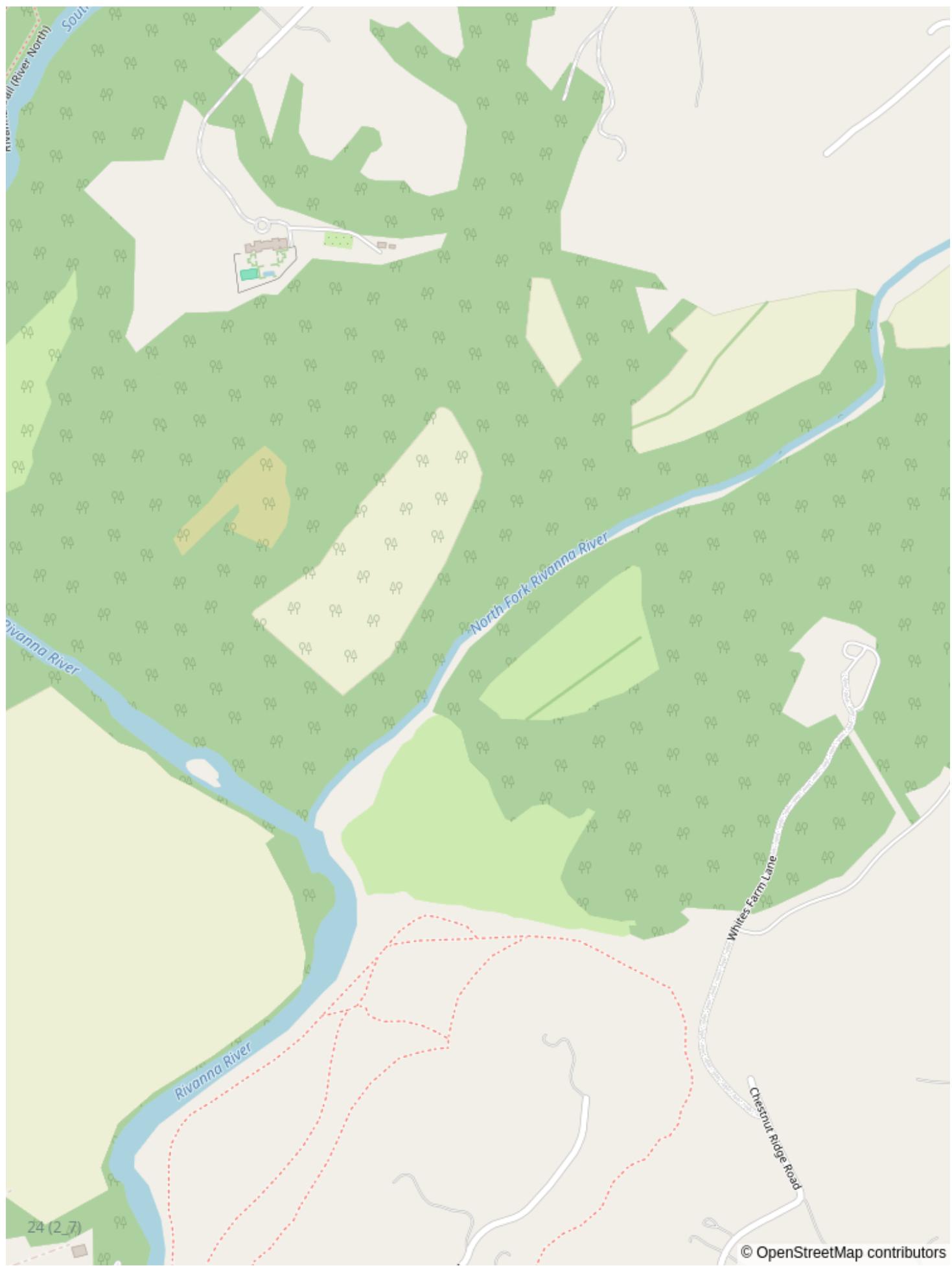


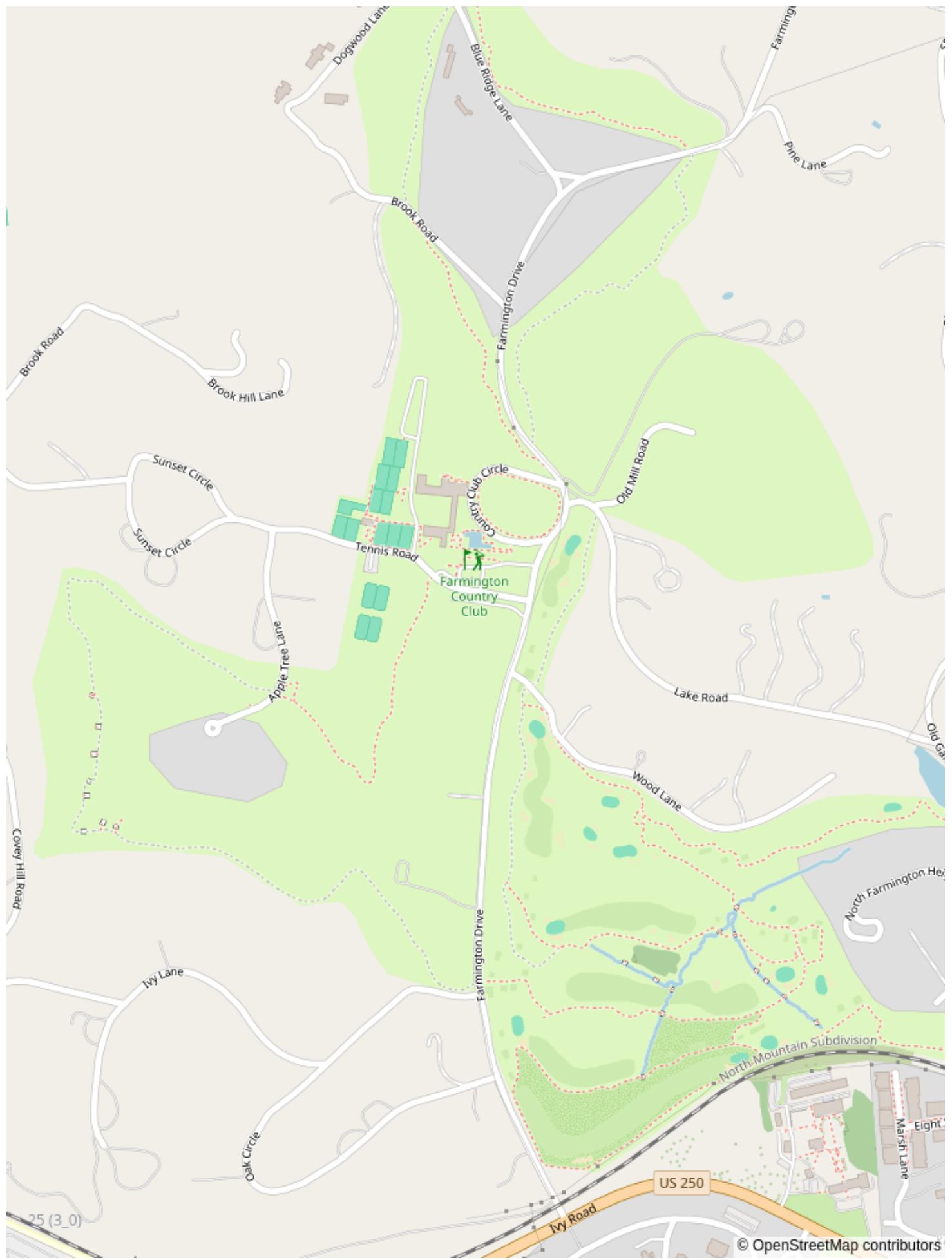


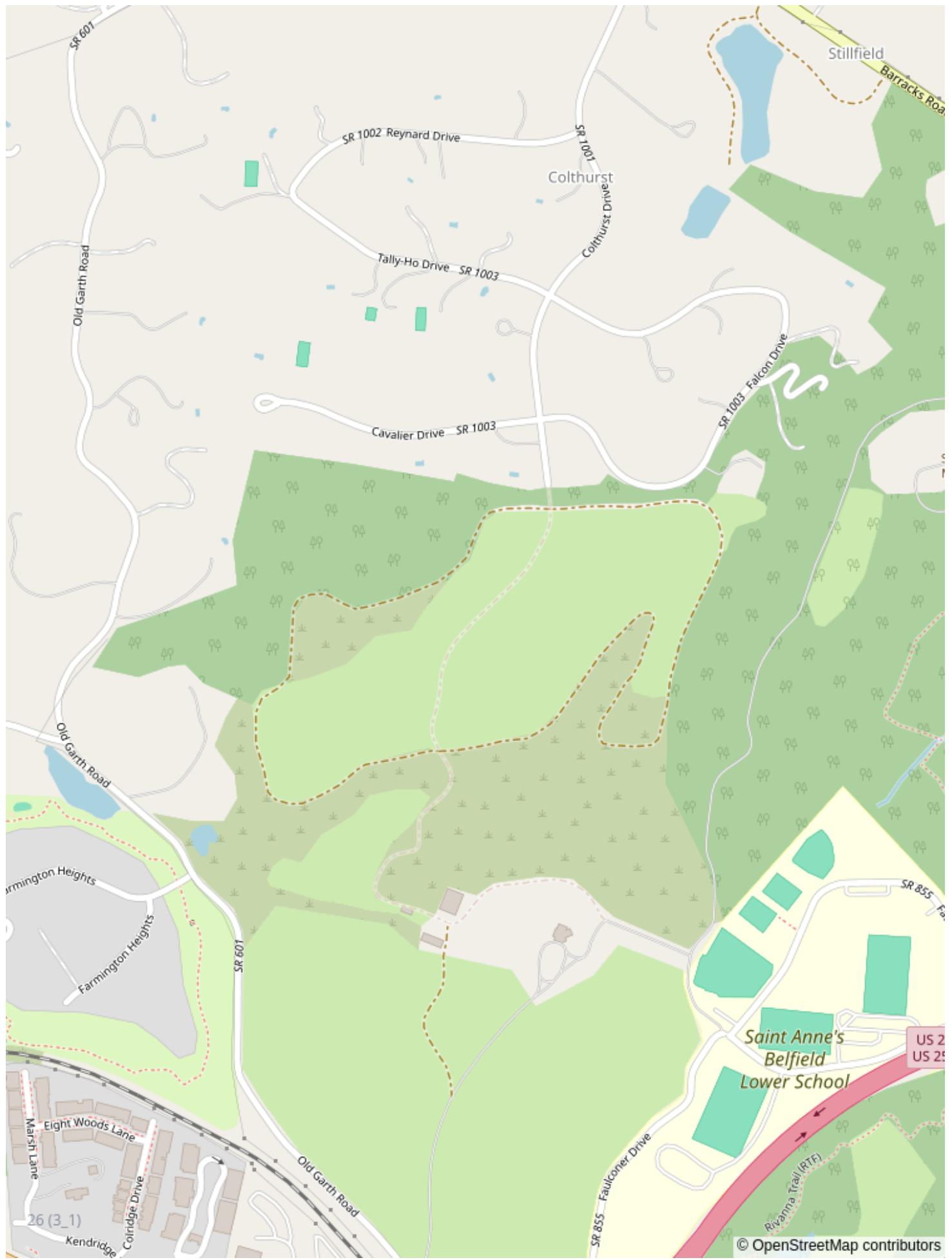


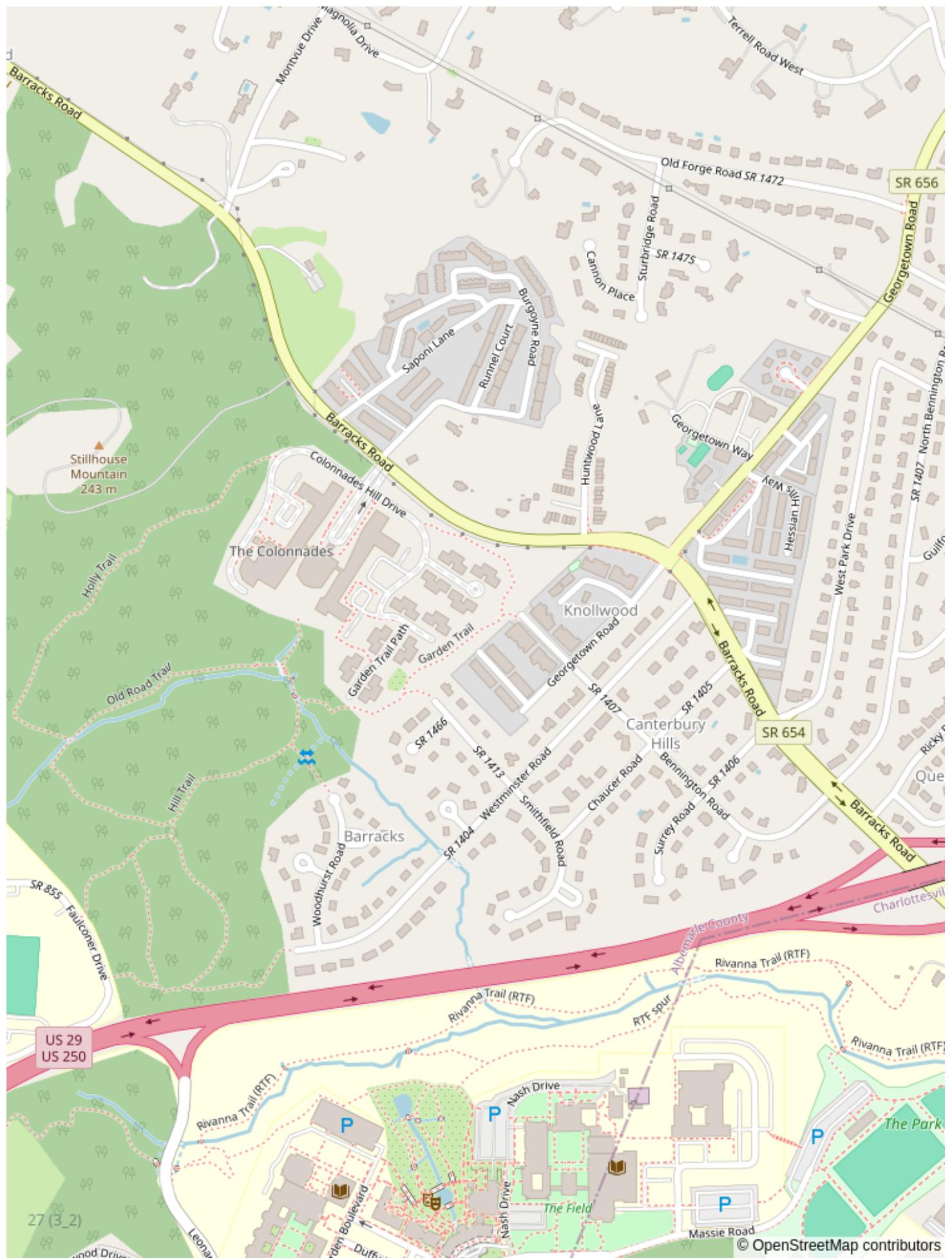


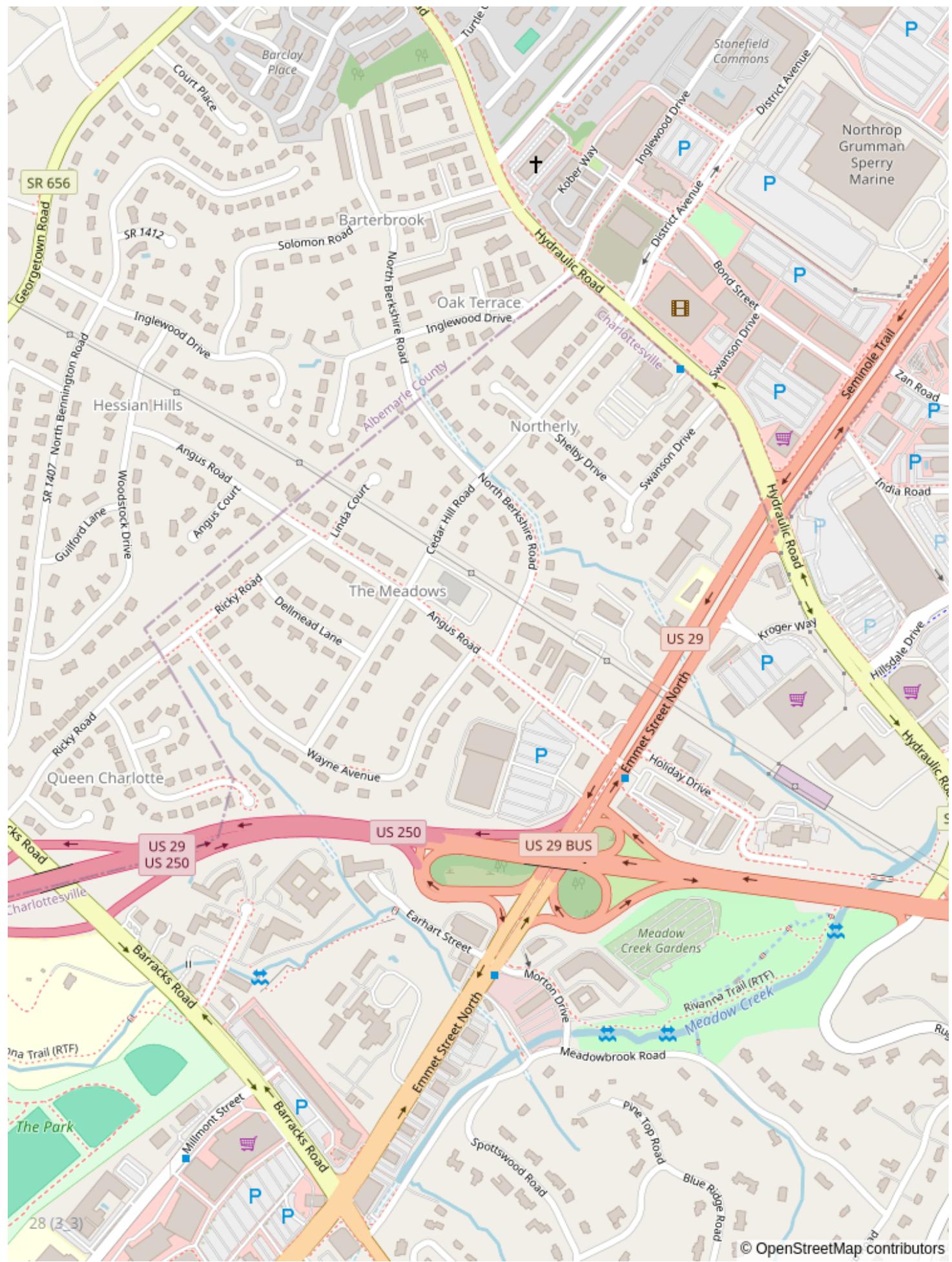
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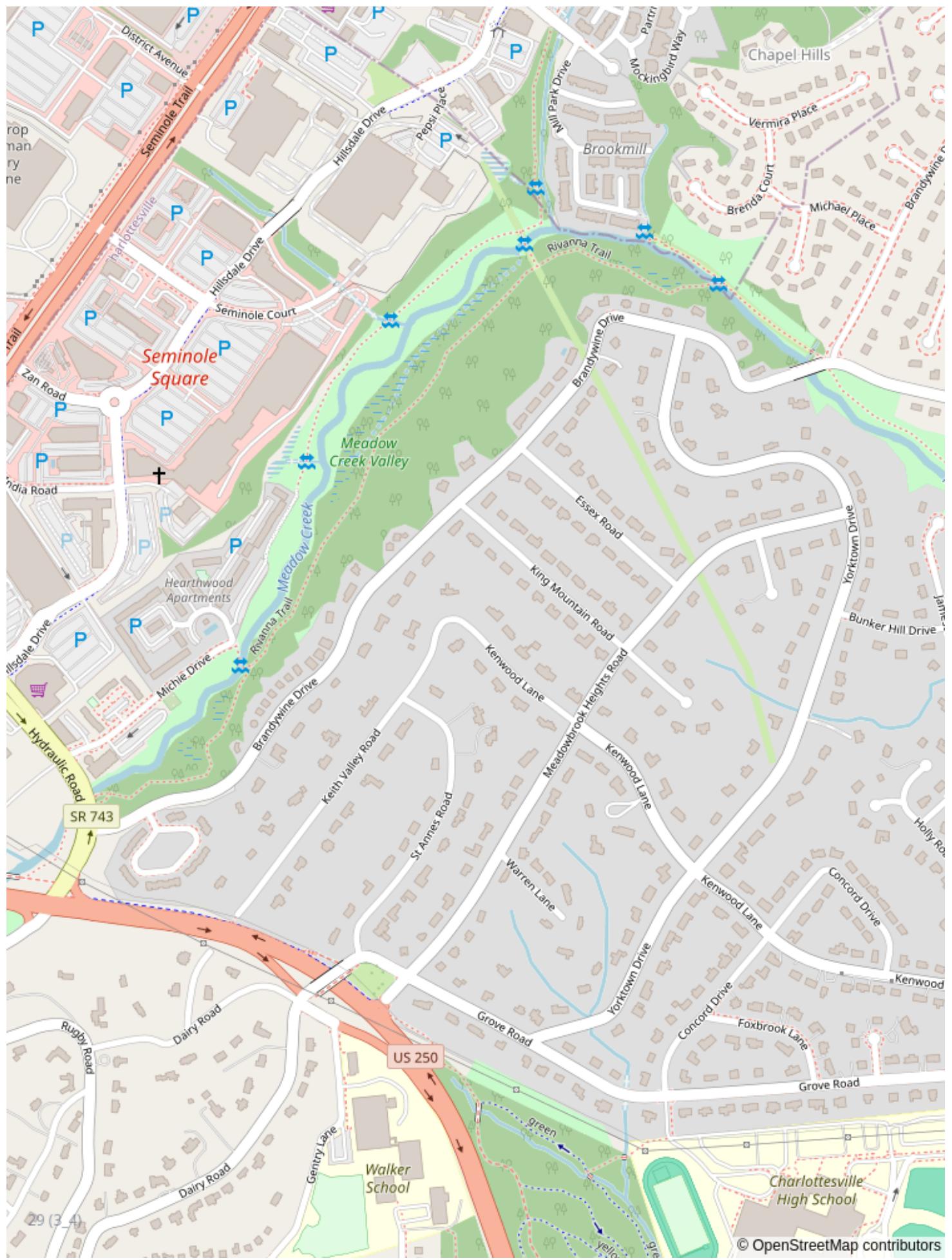




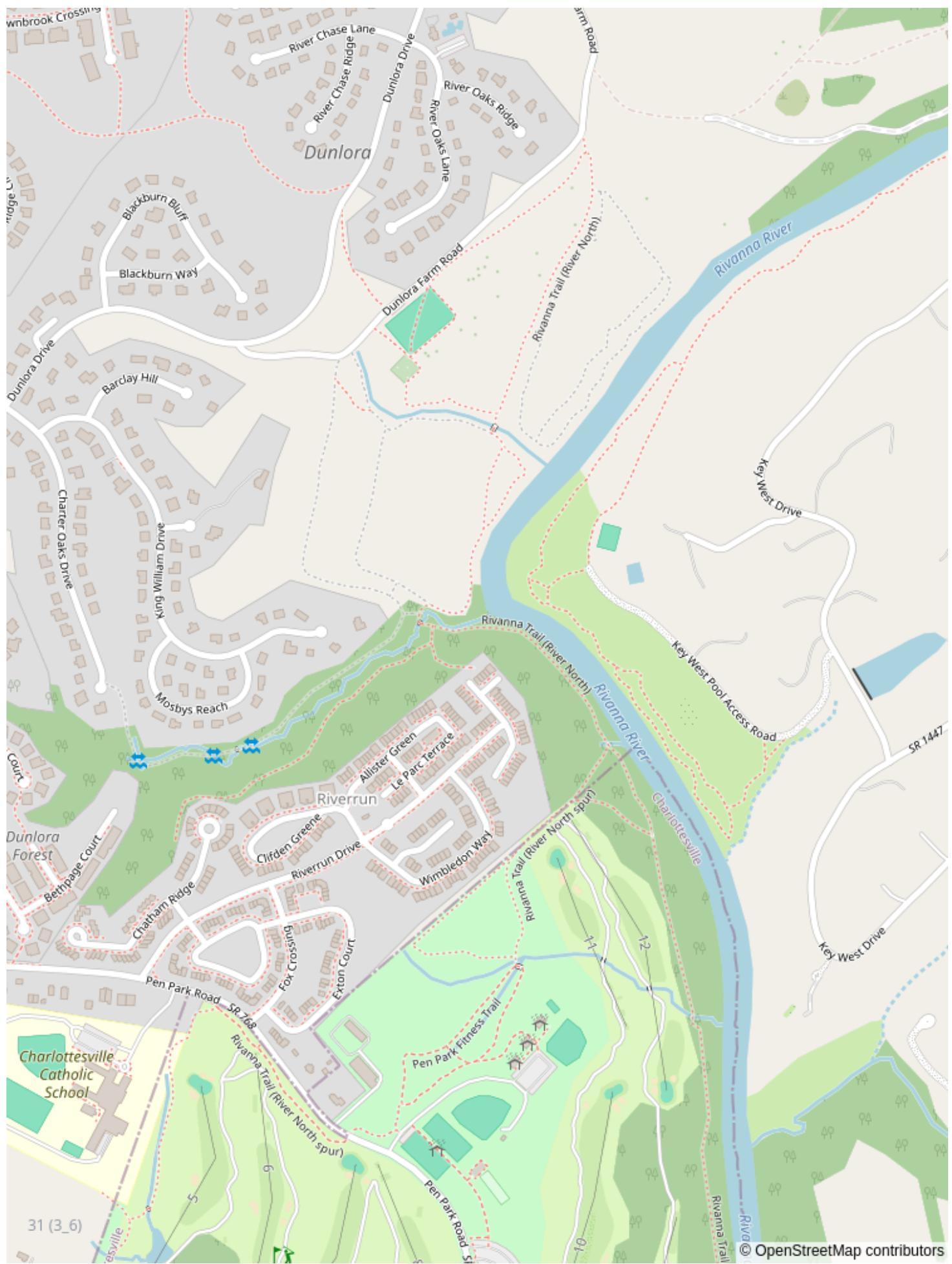


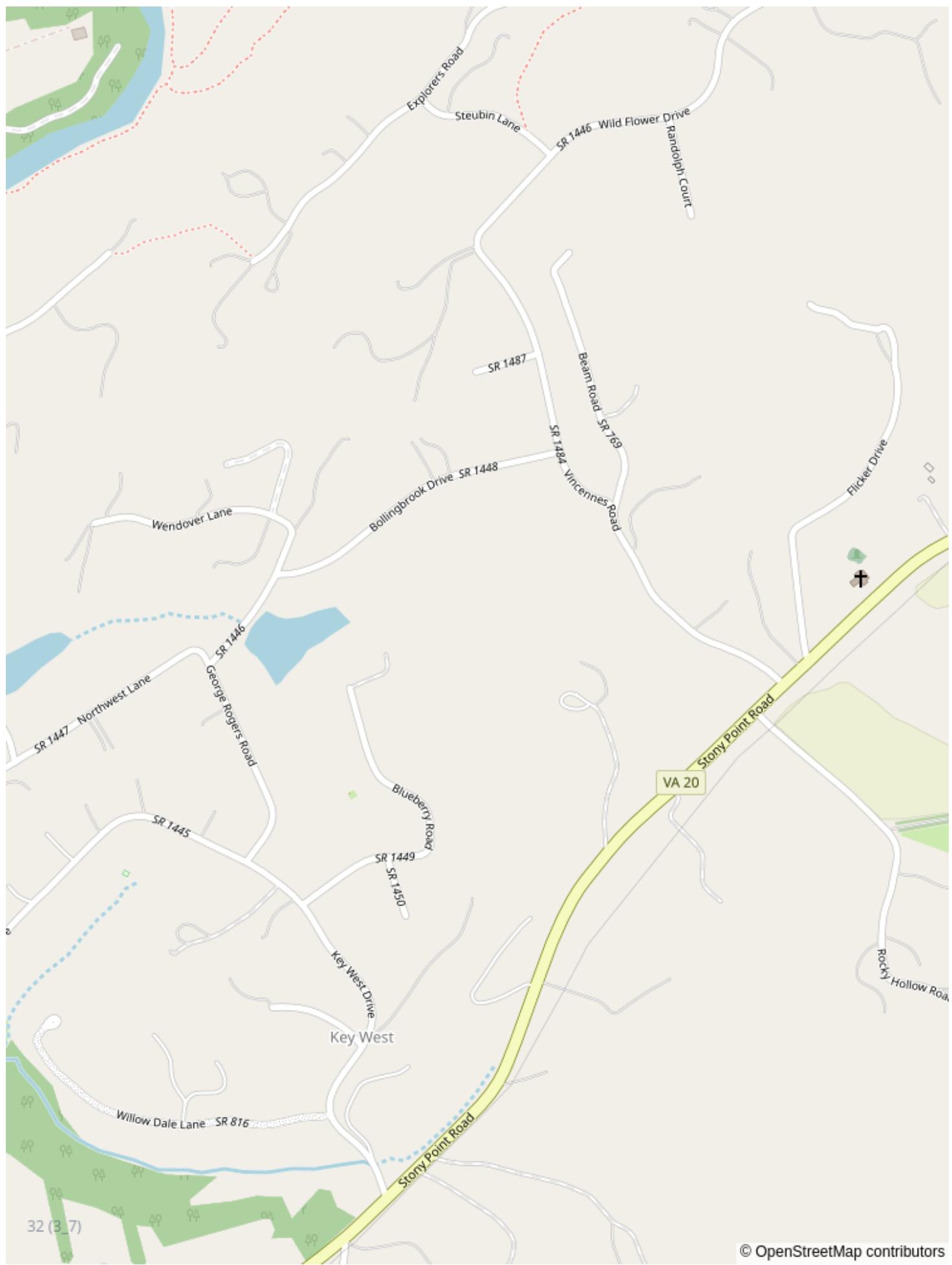


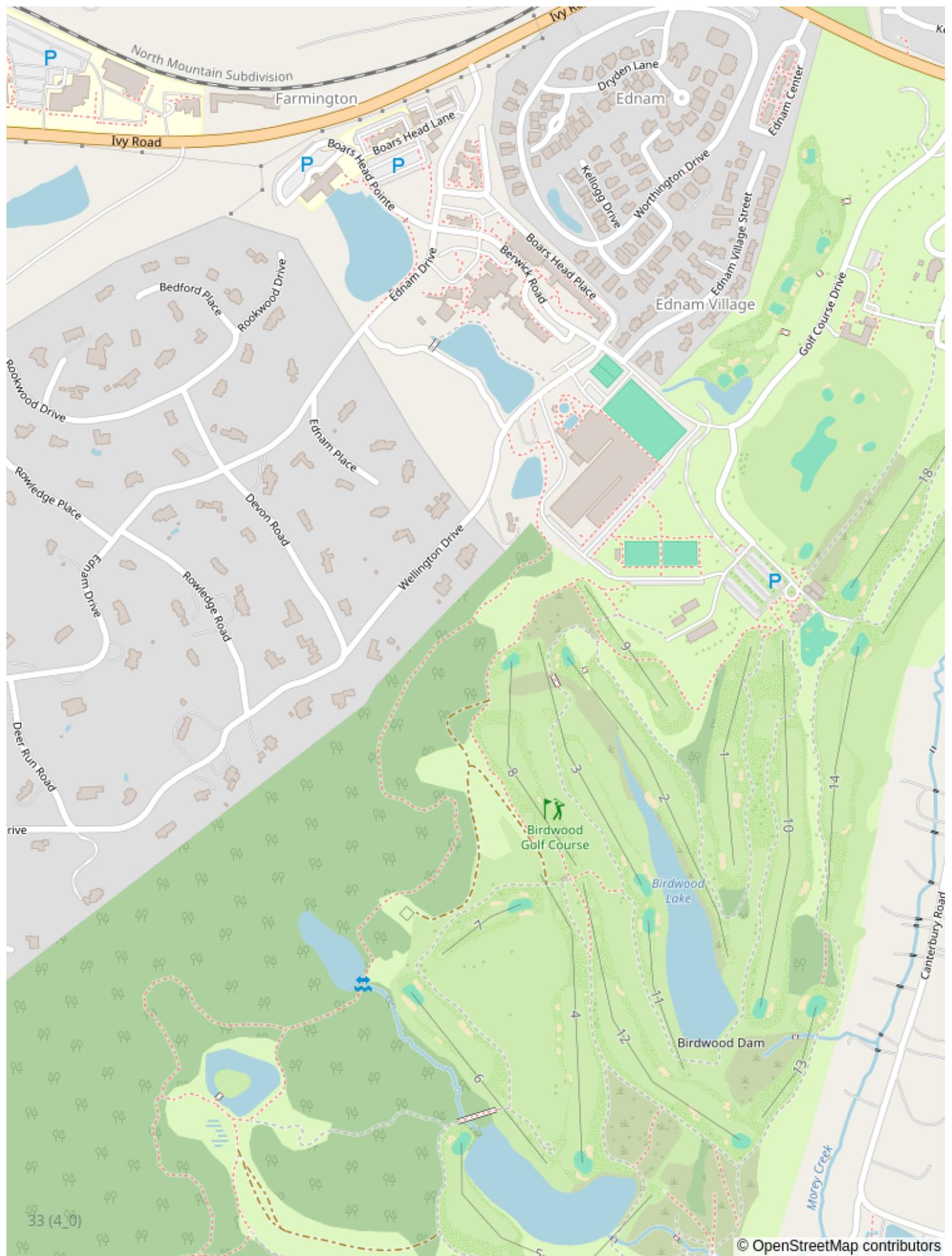


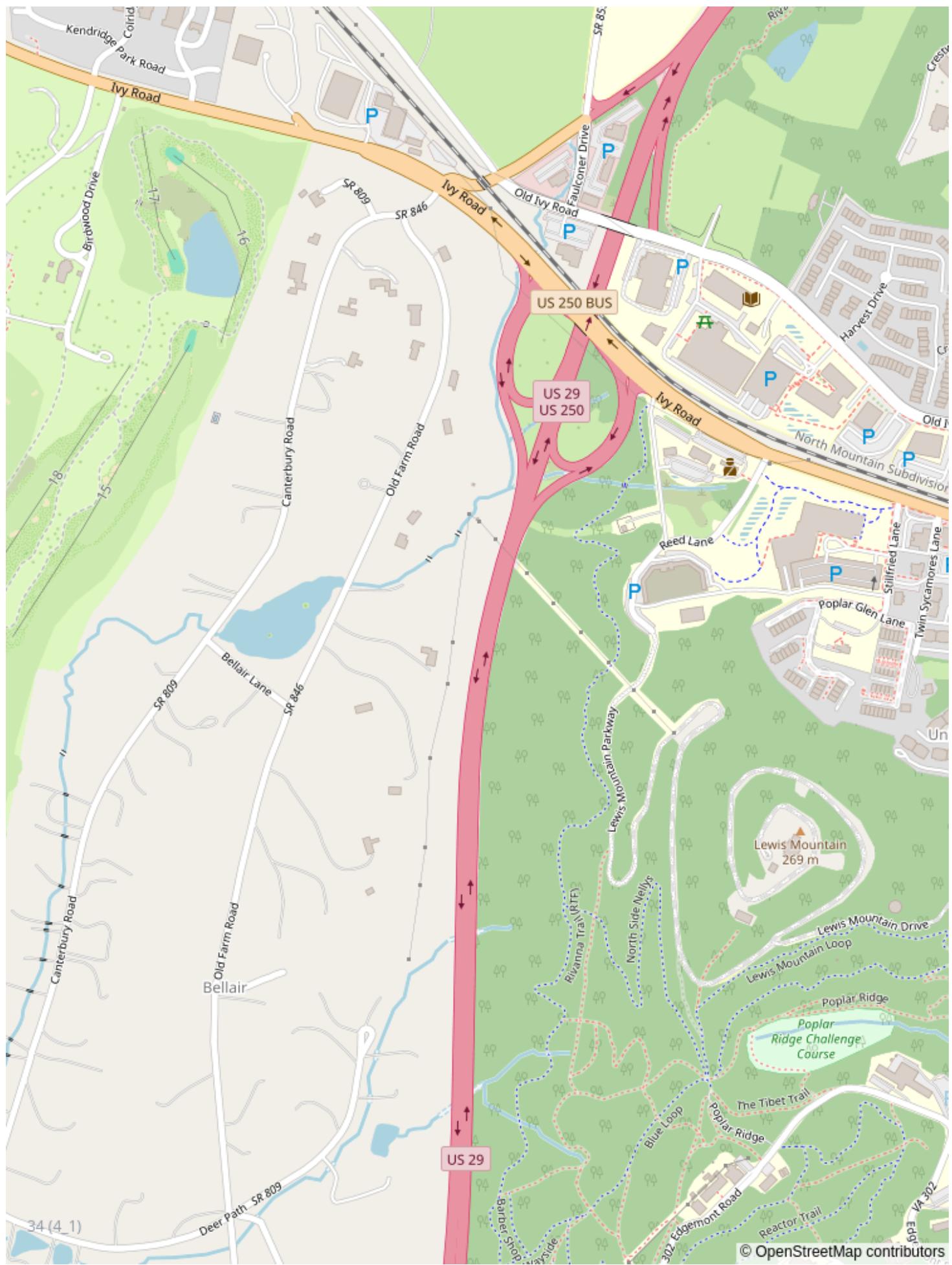


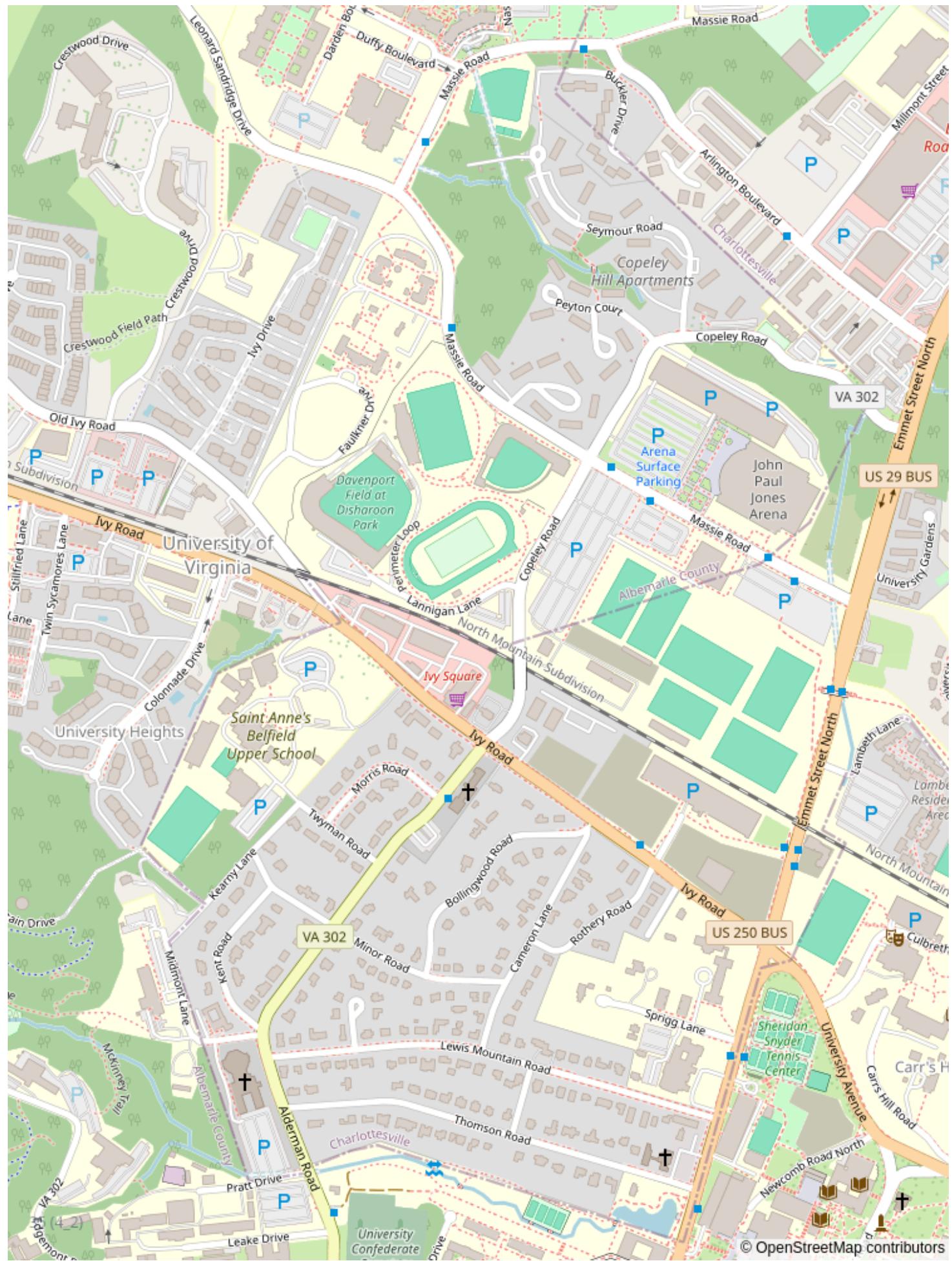




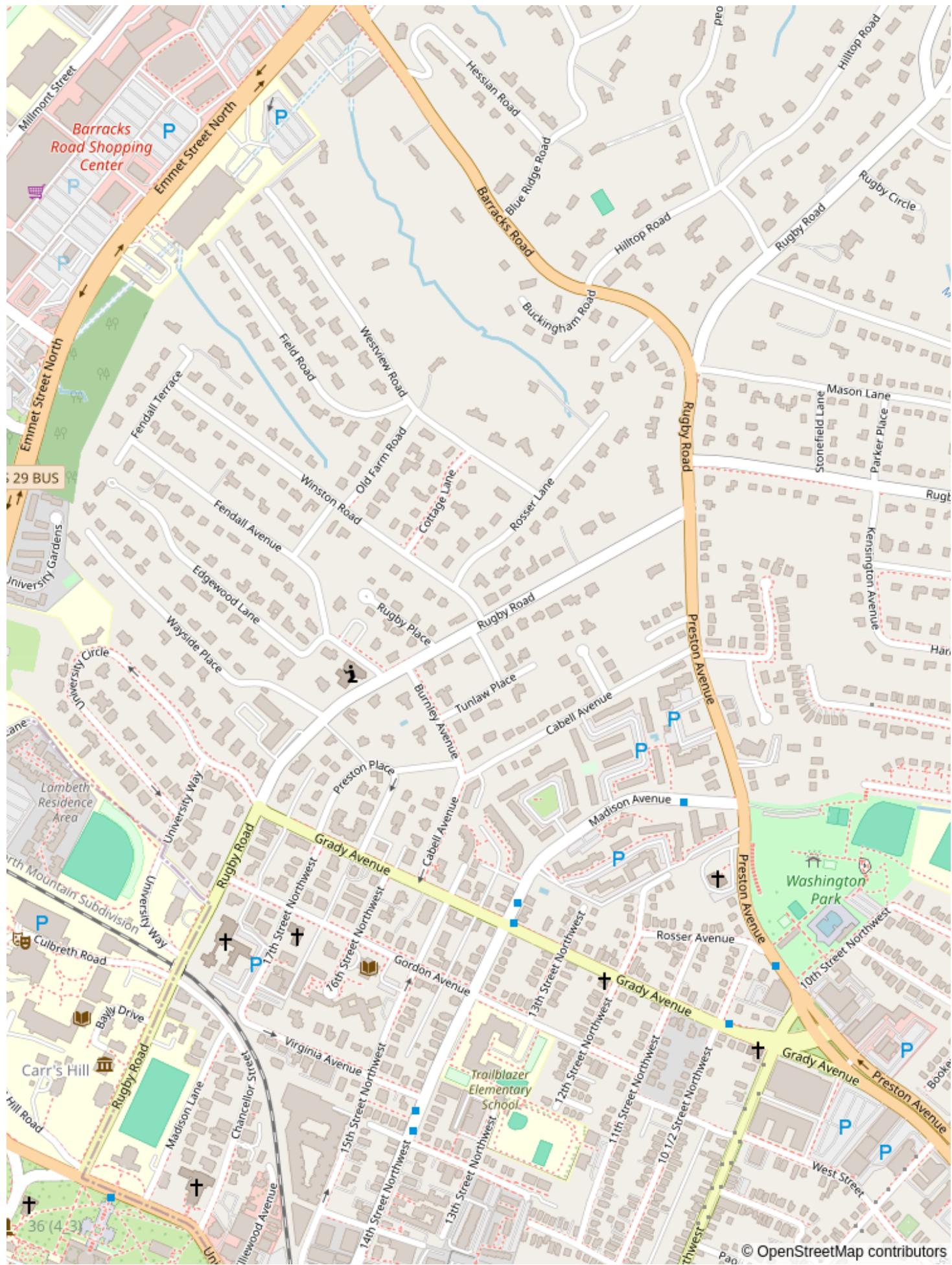




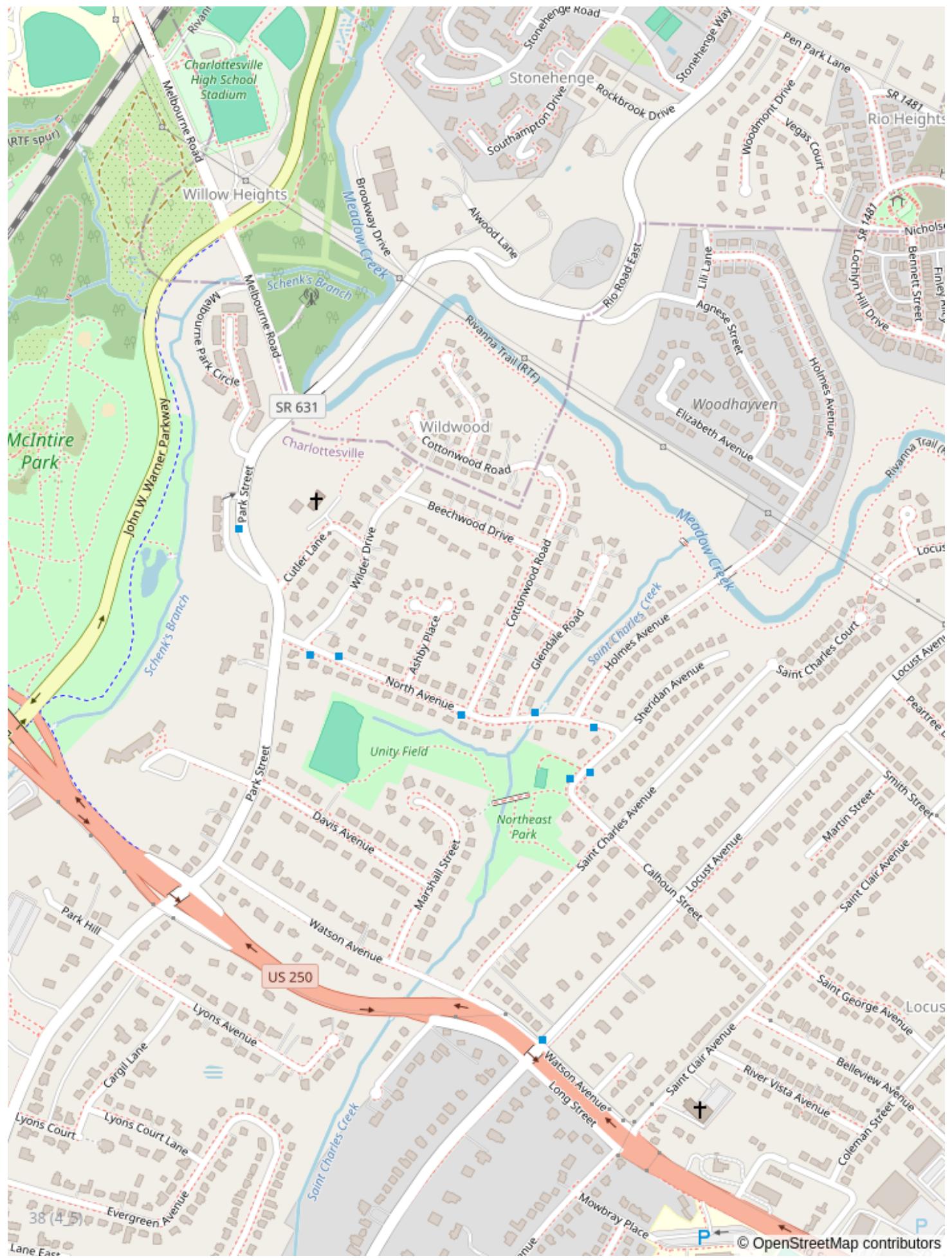


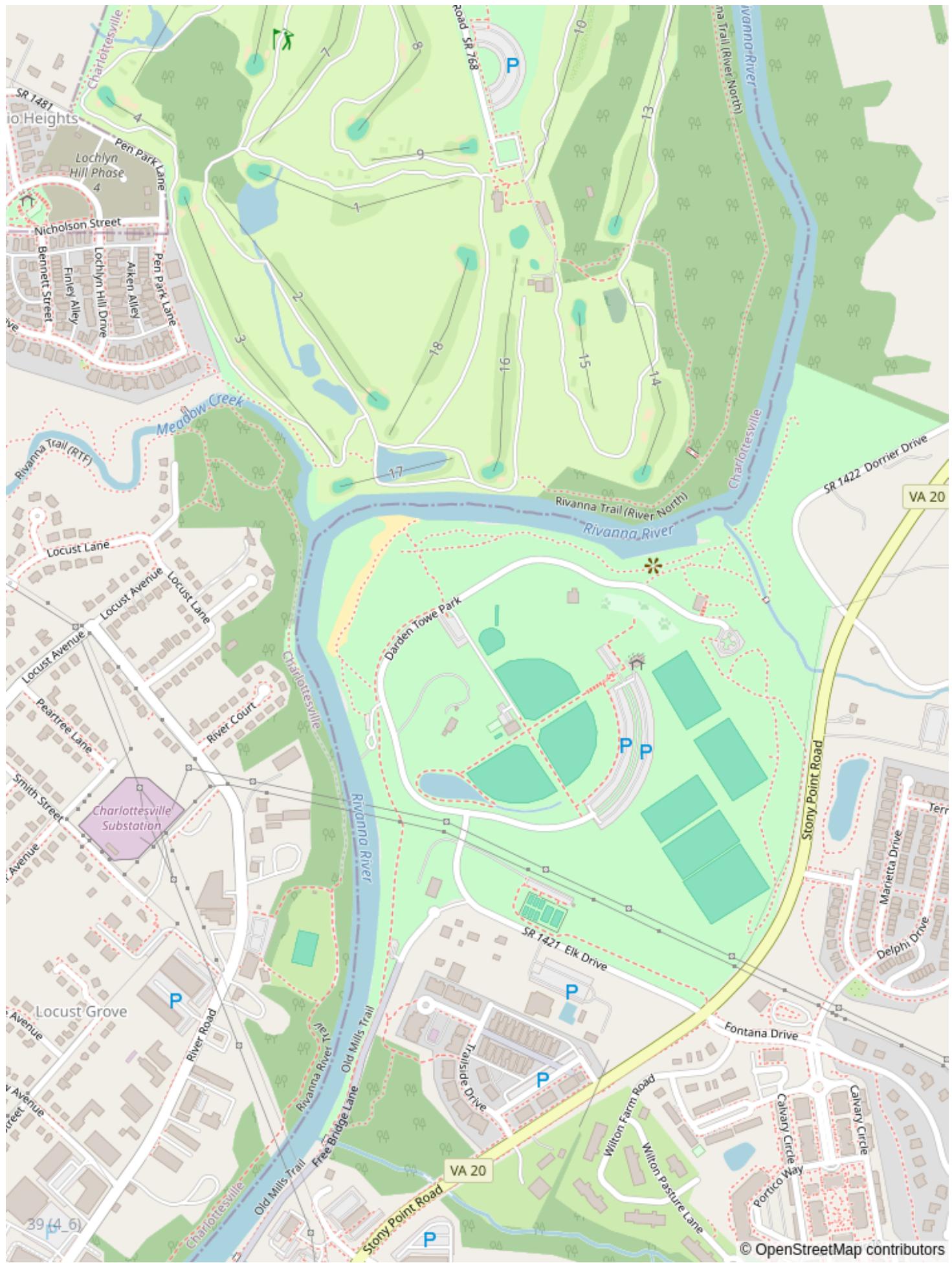


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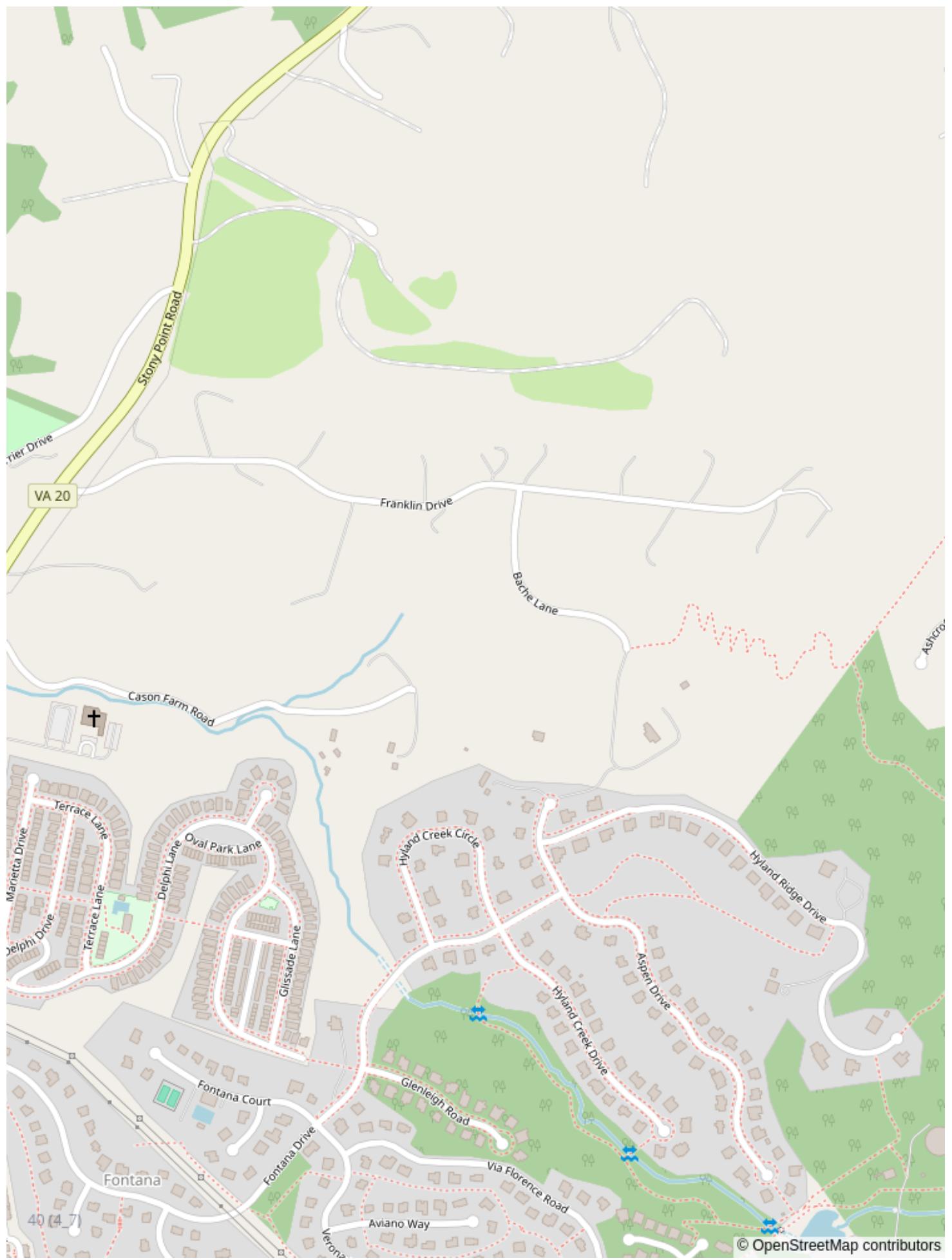


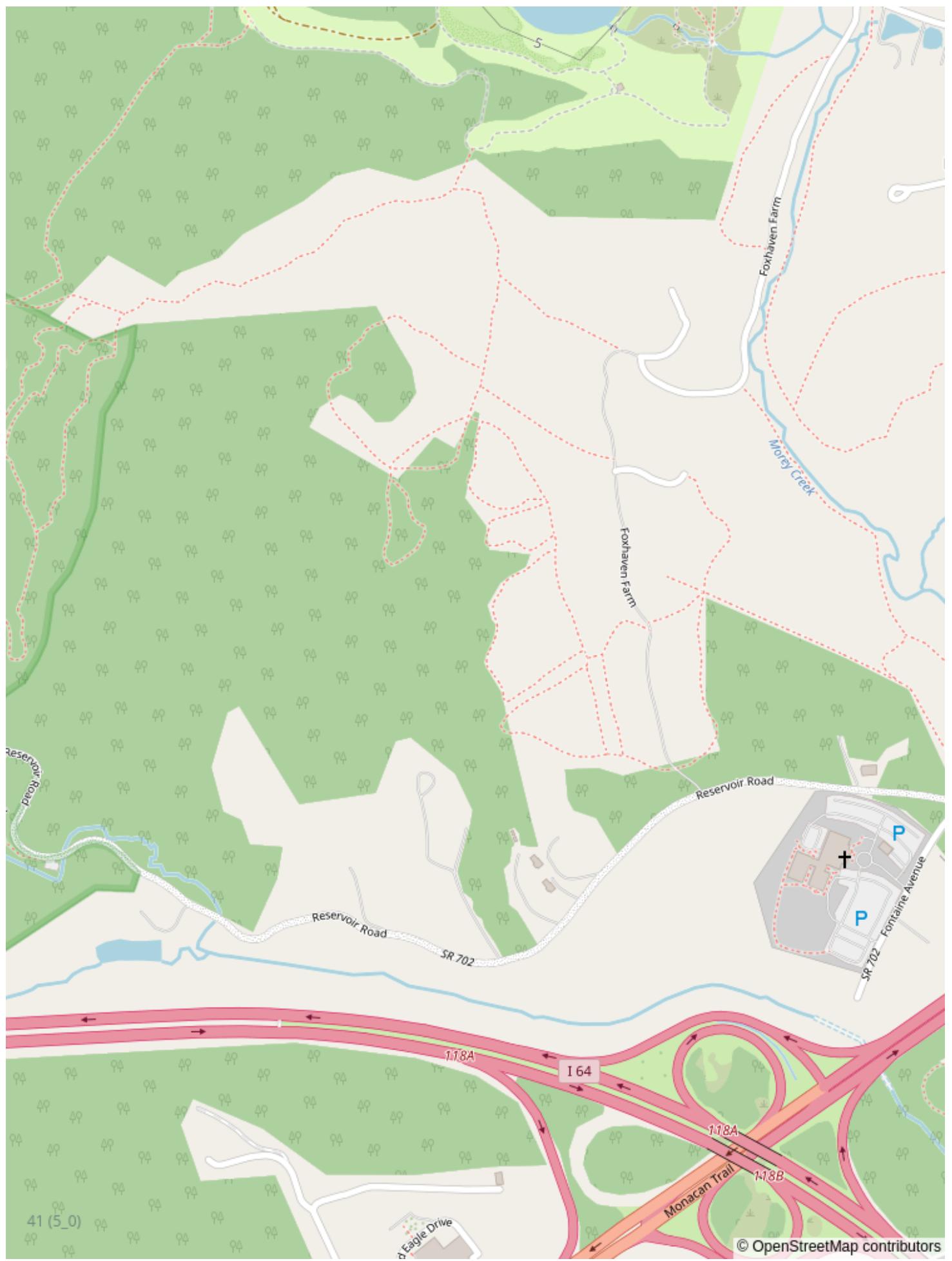


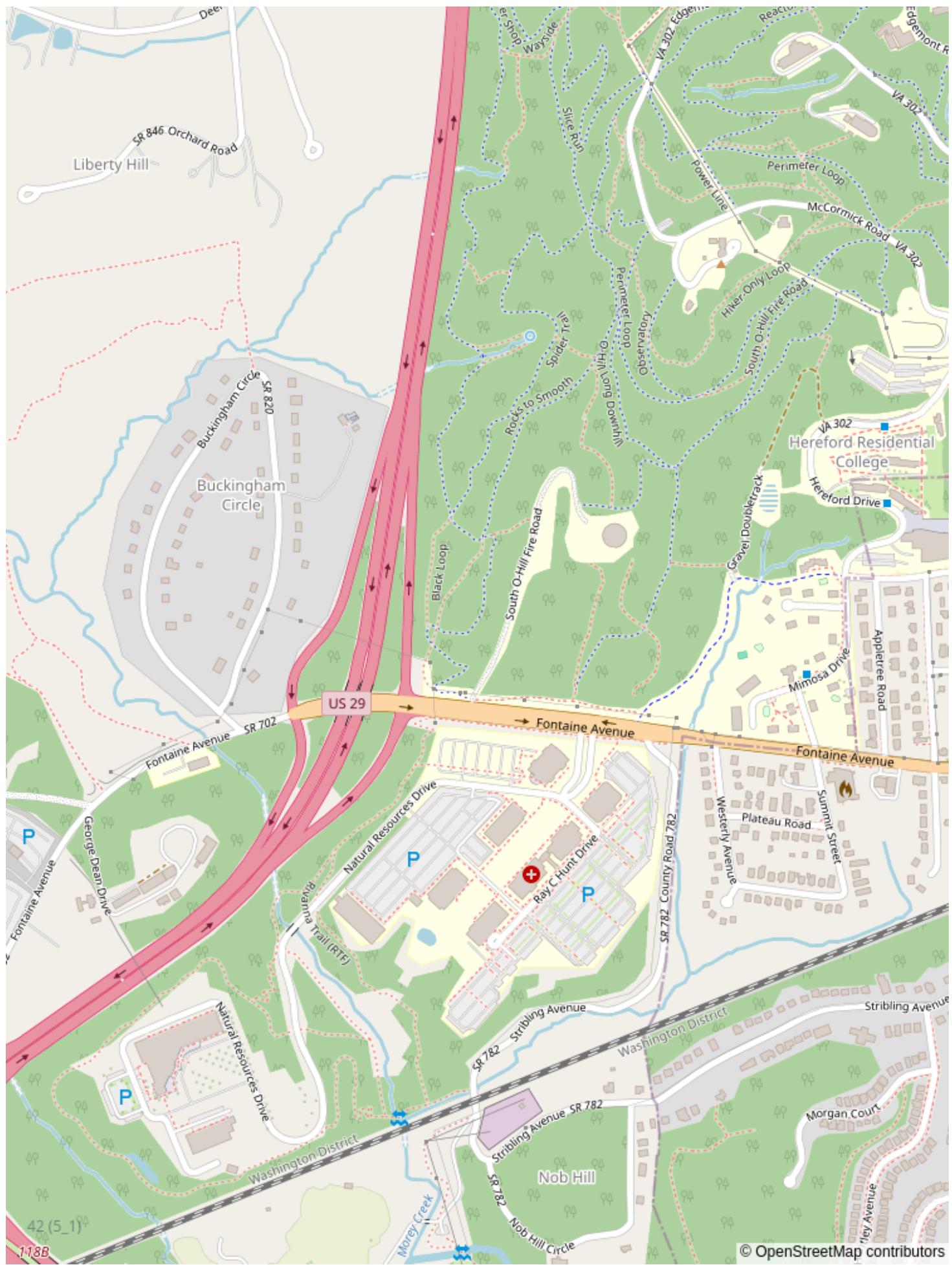




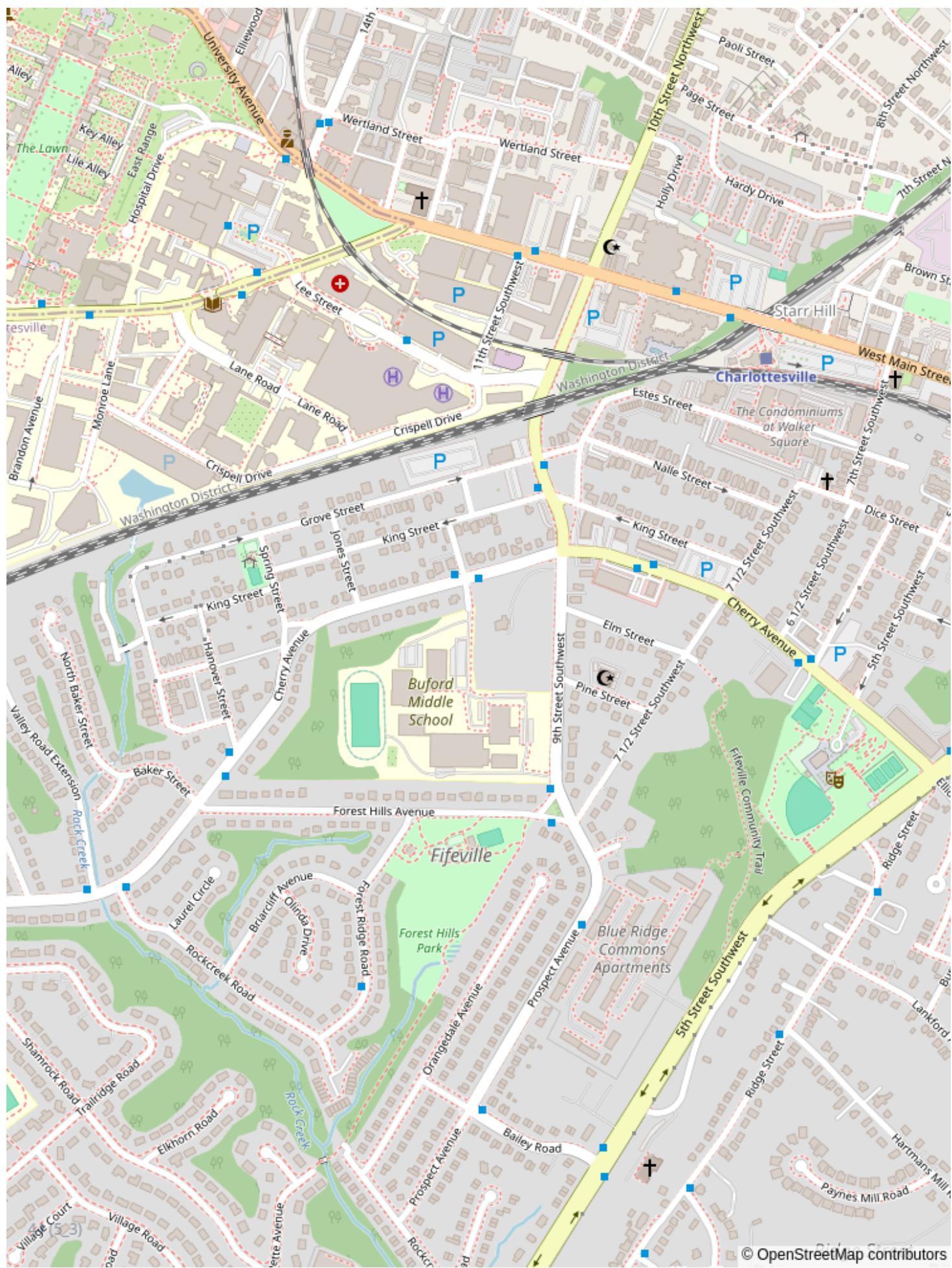
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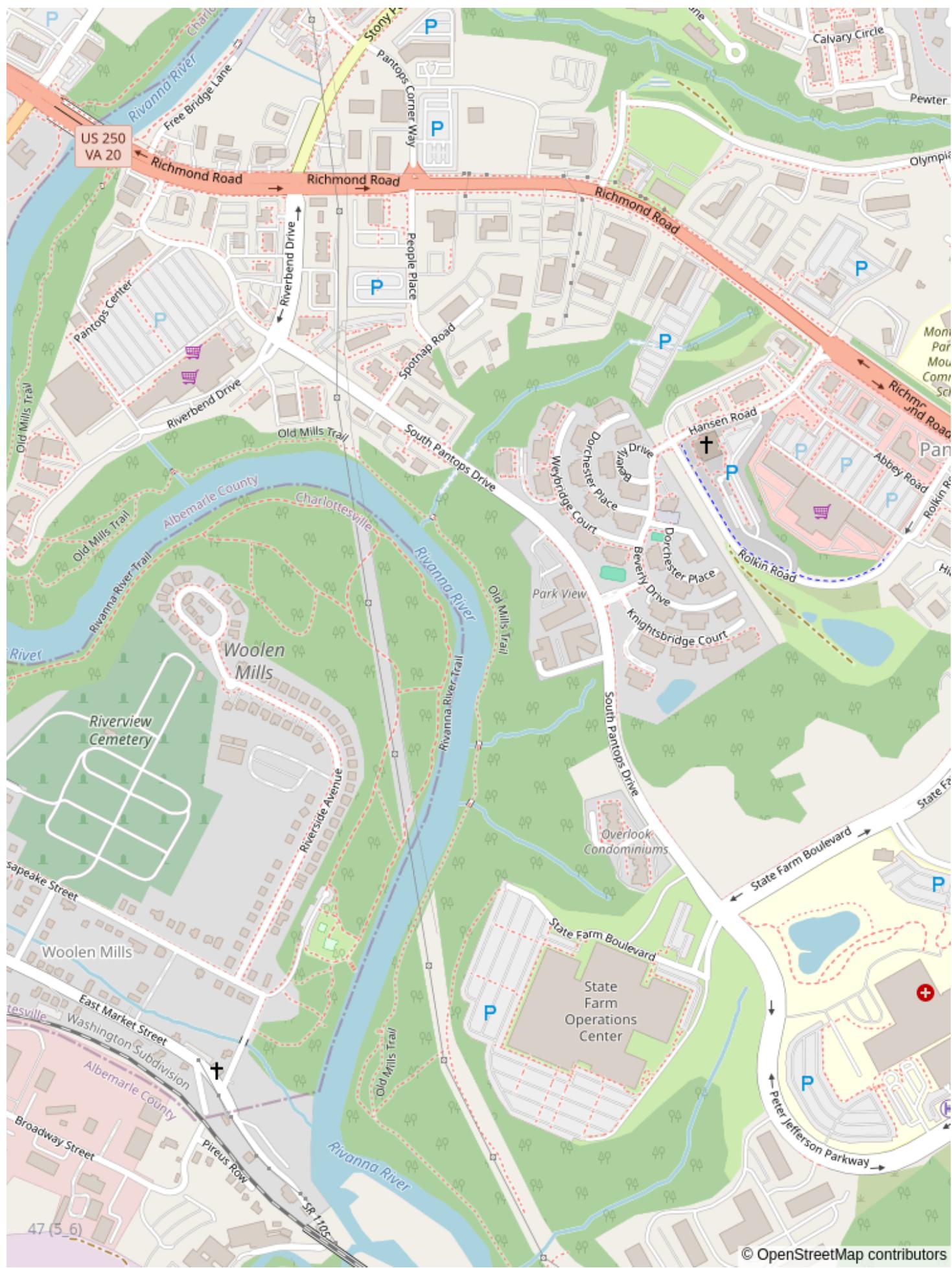


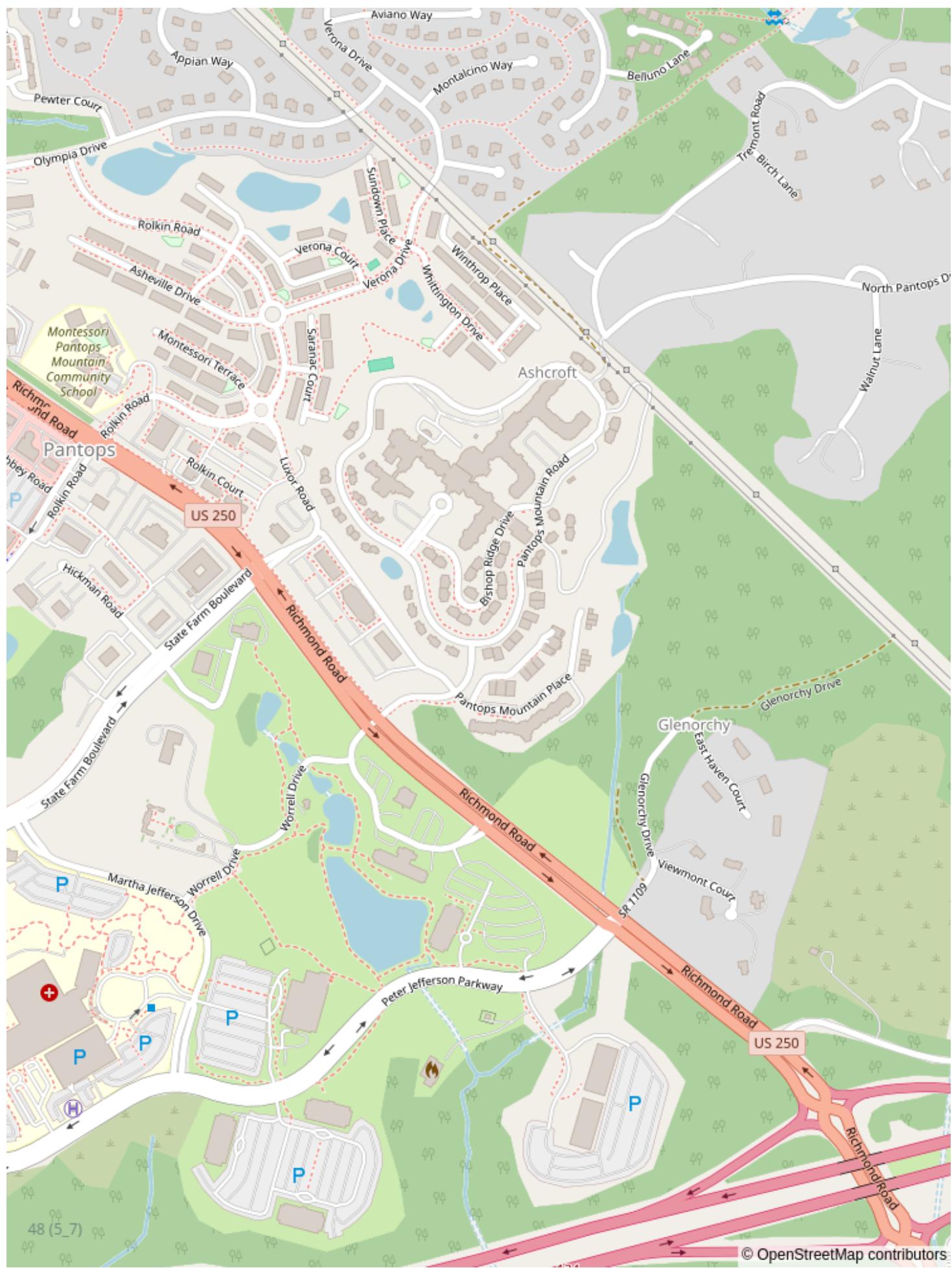


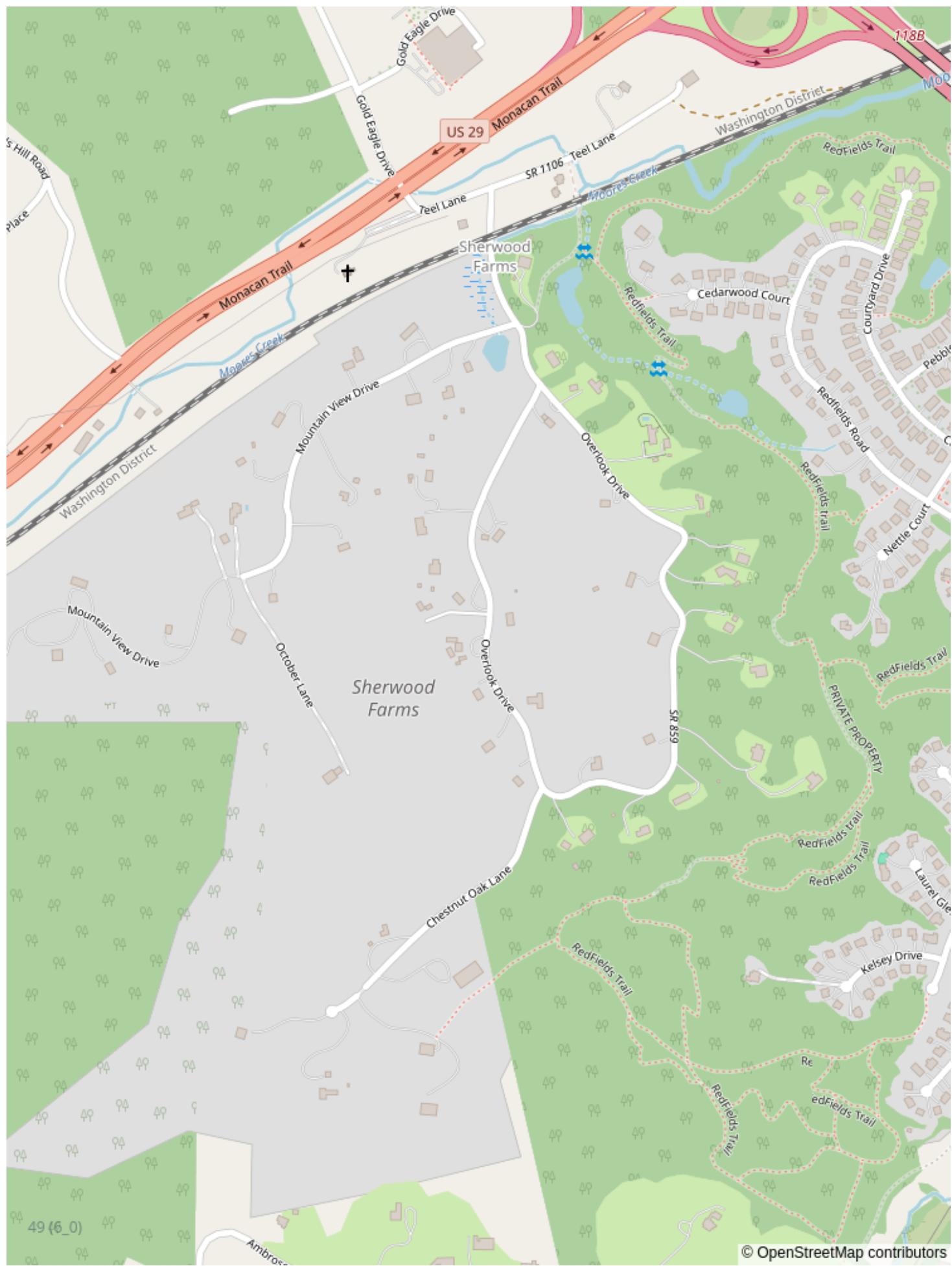






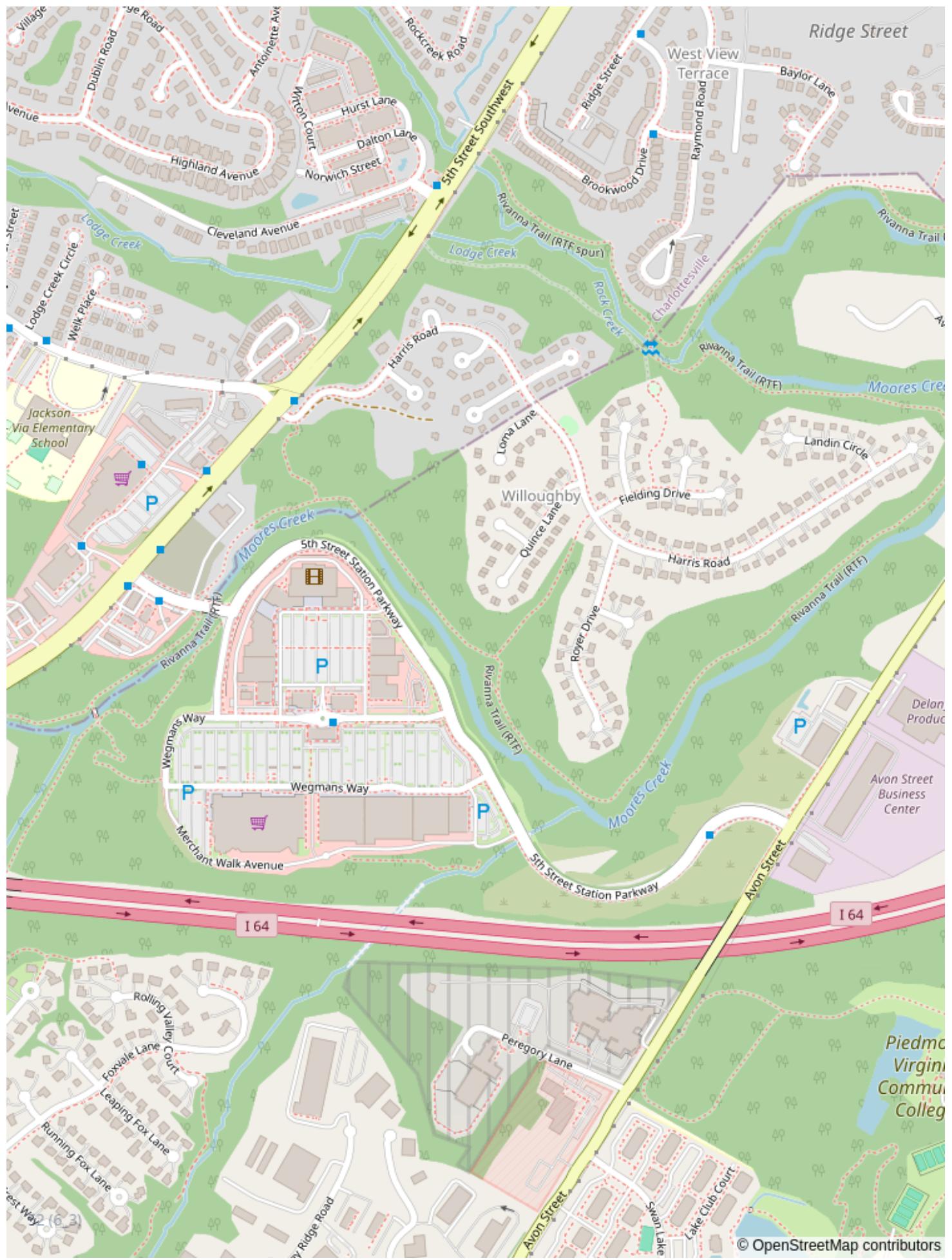




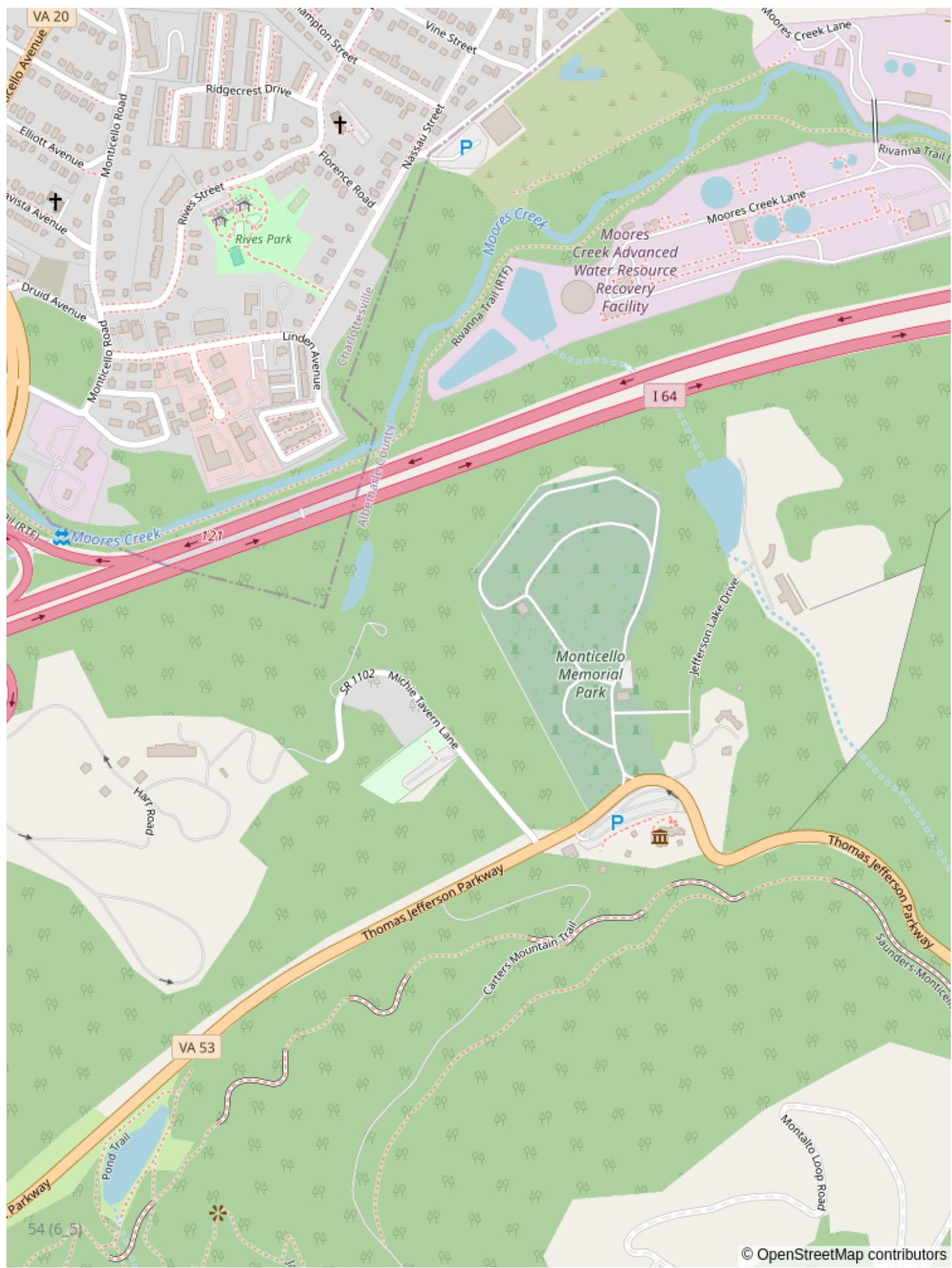












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