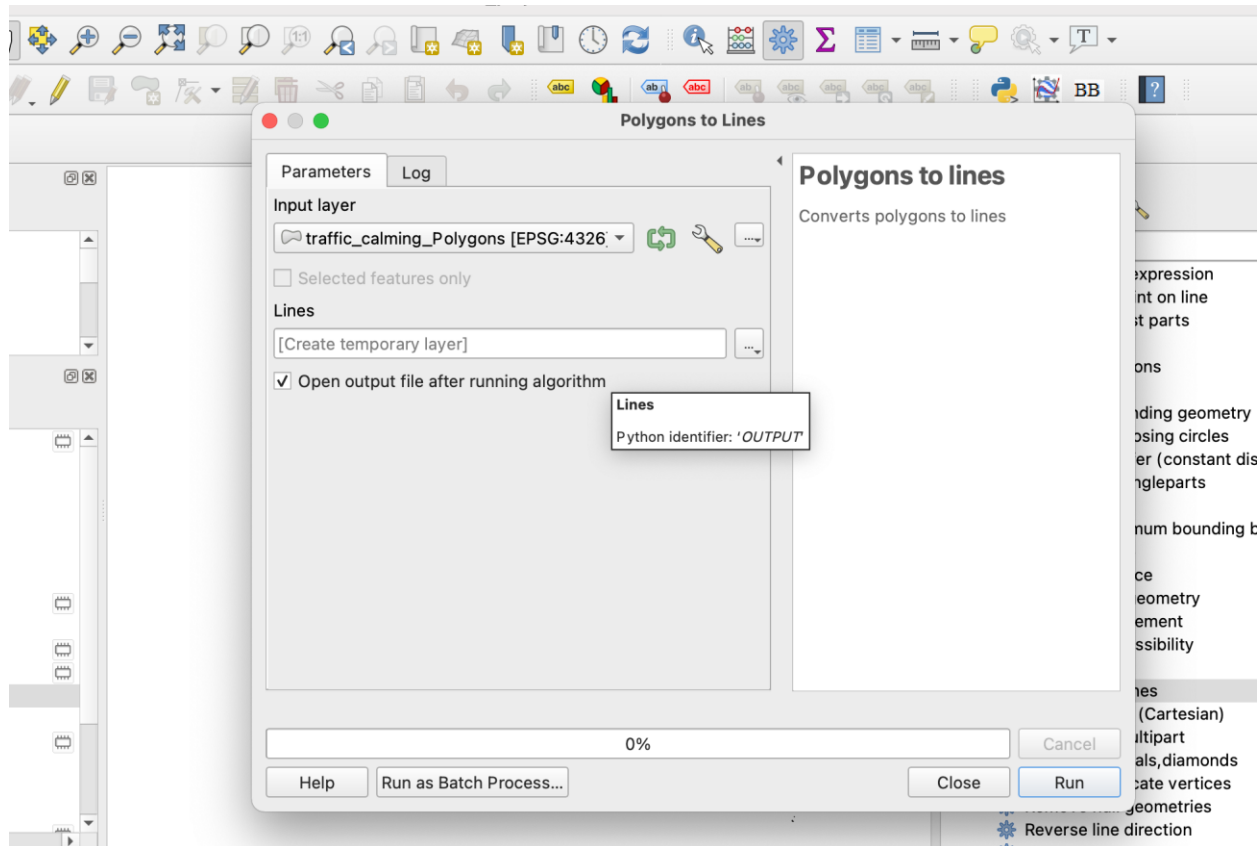
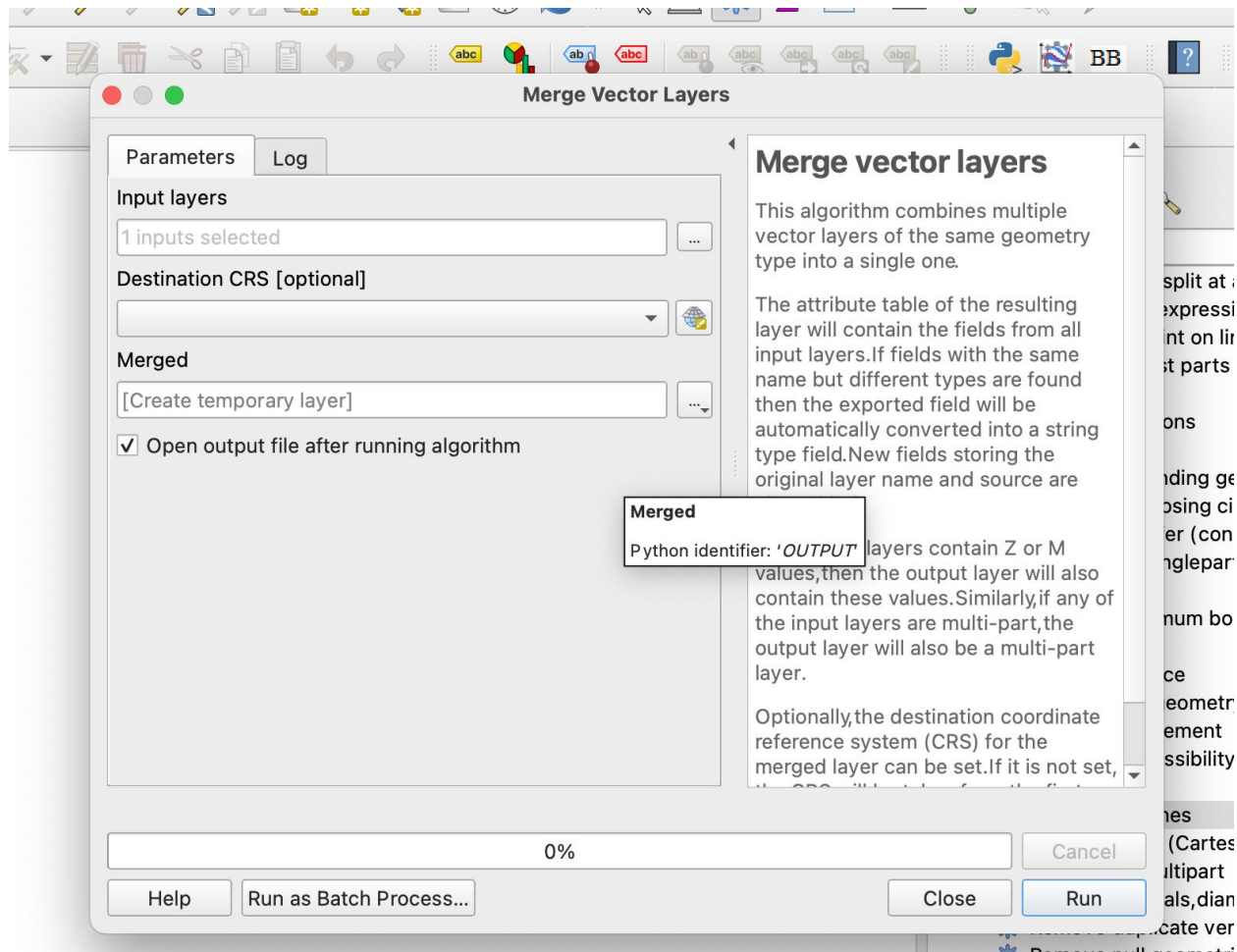


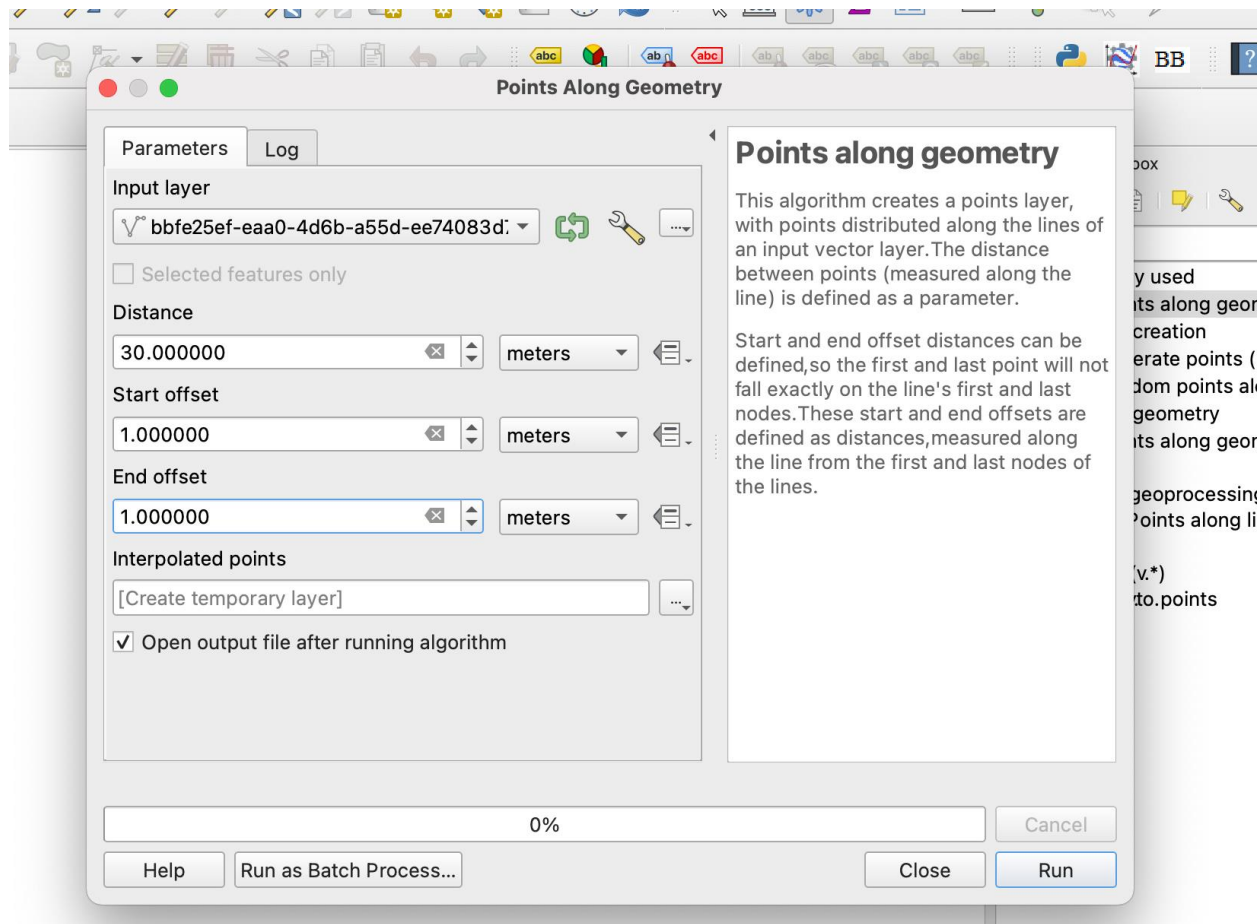
1. Add the traffic calming data to QGIS
2. Convert the polygon geometry to line



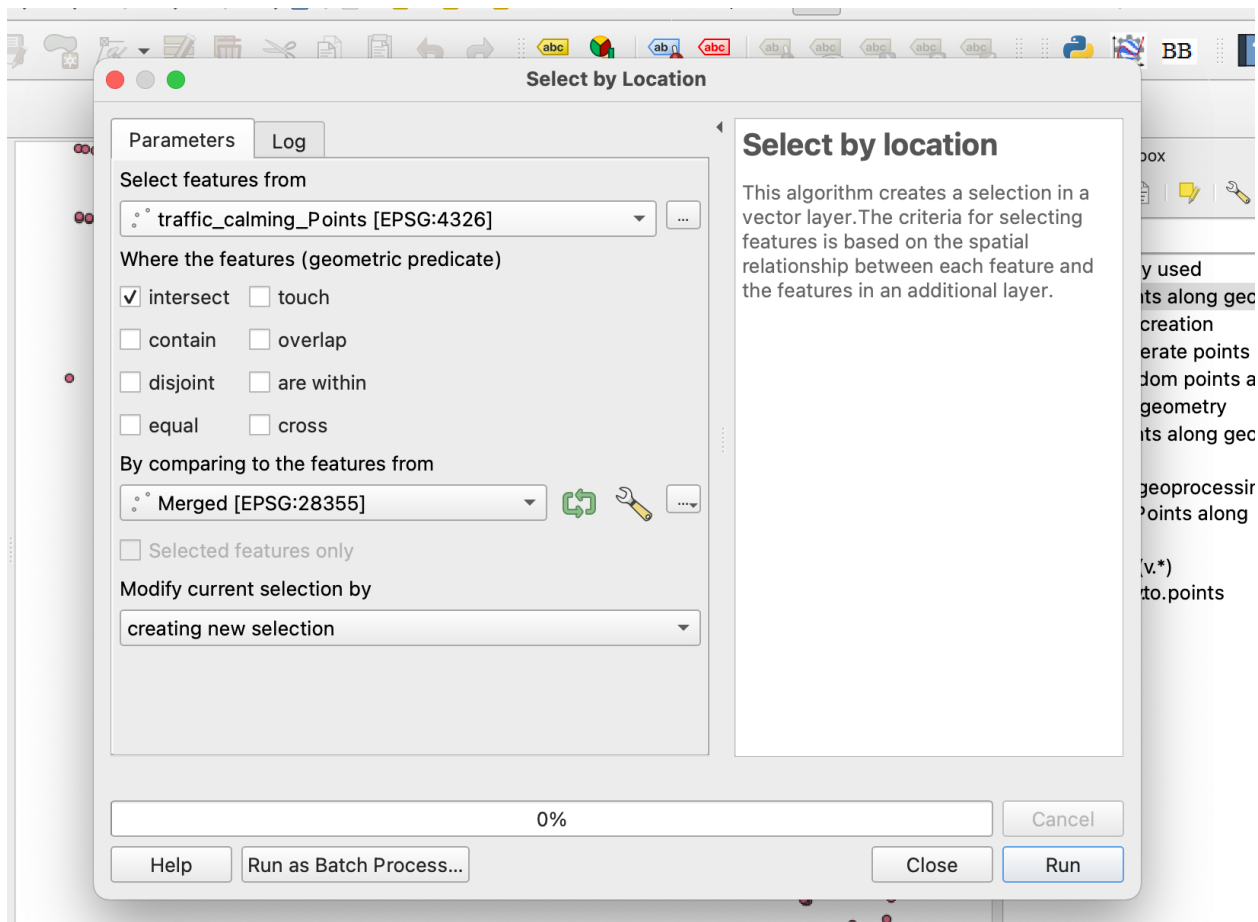
3. Merge converted geometry with line data



4. Use points along a geometry tool to extract points every 30 meters.



5. Select Points that intersect with merged polyline and reverse select them.



6. Merge all points.
7. Export the file into geopackage format and process the rest of the data using R
8. Calculate median values for modal filters and traffic calming structure per-edge and calculate their count as well.