```
In [20]: ! ogr2ogr -f "GeoJSON" -t_srs "EPSG:4326" /vsstdout/ /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons
```

```
0...10...20...30...40...50...60...70...80...90...100 - done.
```

```
In [21]: ! head -n 5 /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf.osm.geojson
```

```
{ "type": "FeatureCollection",
  "generator": "GDAL 3.2.2",
  "copyright": "",
  "bbox": [ 26.500000, 57.800000, 27.900000, 58.500000 ],
  "features": [
```

```
In [22]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf.osm.geojson multipolygons
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf.osm.geojson'
      using driver `GeoJSON' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf.osm.geojson: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
osm_way_id: String(10)
name: String(254)
type: String(254)
aeroway: String(254)
amenity: String(254)
building: String(254)
harbour: String(254)
historic: String(254)
leisure: String(254)
man_made: String(254)
military: String(254)
natural: String(254)
office: String(254)
place: String(254)
shelter: String(254)
tourism: String(254)
other_tags: String(254)
```

```
In [23]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
osm_way_id: String(10)
name: String(254)
type: String(254)
aeroway: String(254)
amenity: String(254)
building: String(254)
harbour: String(254)
historic: String(254)
leisure: String(254)
man_made: String(254)
military: String(254)
natural: String(254)
office: String(254)
place: String(254)
shelter: String(254)
tourism: String(254)
other_tags: String(254)
```

```
In [24]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
osm_way_id: String(10)
name: String(254)
type: String(254)
aeroway: String(254)
amenity: String(254)
building: String(254)
harbour: String(254)
historic: String(254)
leisure: String(254)
man_made: String(254)
military: String(254)
natural: String(254)
office: String(254)
place: String(254)
shelter: String(254)
tourism: String(254)
other_tags: String(254)
```

```
In [25]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [26]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [27]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [28]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [29]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [30]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [31]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [32]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [33]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [34]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [35]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [36]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [37]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [38]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [39]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [40]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [41]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [42]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [43]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [44]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [45]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [46]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [47]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [48]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
name: String(254)
type: String(254)
other_tags: String(254)
```

```
In [49]: ! ogrinfo -ro -summary /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf multipolygons -where "name IS NOT NULL" -sql "select osm_id, name, type, other_tags from multipolygons where other_tags LIKE '%amenity%' AND other_tags LIKE '%cafe%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%outdoor_seating%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%smoking%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wifi%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%toilets%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%' AND other_tags LIKE '%wheelchair%' AND other_tags LIKE '%yes%'"
```

```
INFO: Open of `/tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf'
      using driver `OSM' successful.
Summary for /tmp/osm_2021-10-17-10-00-00_tartu_county.osm.pbf: multipolygons
Geometry: Multi Polygon
Feature Count: 1
Extent: (26.500000, 57.800000) - (27.900000, 58.500000)
Layer SRS WKT:
GEOGCS["WGS 84",
    DATUM["WGS_84",
        SPHEROID["WGS 84",6378137,298.257223563]],
    PRIMEM["Greenwich",0],
    UNIT["Degree",0.0174532925199433]]
osm_id: String(10)
```